





COMPLETE HERBAL

OF THE LATE

JAMES NEWTON, M. D.

CONTAINING THE

PRINTS AND THE ENGLISH NAMES

OF

Several Thousand Trees, Plants, Shrubs, Flowers, Exotics, &c.

Many of which are not to be found in the Herbals of either GERARD, JOHNSON, or PARKINSON.

CURIOUSLY

ENGRAVED ON 176 COPPER-PLATES.

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An Alphabetical Table of the Names of Such Authors, both Ancient and Modern, as are often cited in the following History; their principal Botanick Writings; the Year wherein they were put forth, and the number of their Icons of Plants, and also the Country the said Authors were of.

Abridge de bon fruits; or, The Abridgment of good fruits, &c. published by C. Cercy, at Paris, 1675. in Octavo. In this are great variety of Garden-Fruit, more fully described than in any work before

Christoph. Acostæ, a Physician of Africa, who in the former (15th) Age, writ Historiam Simplicium ex India Orientali: Rendred into Latin by Clusius; of which here.

Acta Hafniensia Medica & Philoso-

phica, a Tho. Bartholino edita. Stirpium Adversaria nova: The Works of Peter Pena, and Matth. Lobel, Physicians living in London, where the faid Work was printed, 1576. and 1605. with an Appendix. Icons 314.

Actius Amideus, a Grecian, who

writ of Medicines, 1535. Felio.

Paul. Ægineta, of the Isle Ægina,
writ of Medicines before Dioscorides; which came forth 1528. Folio.

Ulvsies Aldrovandus, a Bononian, writ much of Medicines, and natural things. His Dendrologia Naturalis was put forth 1648. Folio.

Prosper Alpinus, a Physician of Padua, writ De Plantis . Ægypti ; which came forth, 1592. 46. Quarto.

Character Plantarum Naturalis, by Paul. Amman, 1684. and Hortus Eo-

fianus, 1687.

Aloyfius Angularia, a Phyfician, President of the publick Garden of Padua, his Opinion of fome Plants; printed 1561. Octavo.

Apulcius, an ancient Platonist, who writ of the Virtues of Herbs; printed at Paris, 1528. Folio.

Avicenna, an Arabian Ph. whose Works were reduced into an Index by Castaus, 1564. Folio.

Hermolaus Barbarus, an Italian, who writ Corollaries on Dioscorides, 1530.

Casparus Baubinus, a very samous Physician of Bafil, who writ Pina-cem Theatri Botanici, one of the most elaborate and useful Works of Herbarism, 40 years in compiling; wherein he gives the feveral Synonyma's to each Plant, and names about 6000 as distinct. 1627. 410.

Casp. Baubinus his Phytopinax. 1596. Quarto.

C. Baub. Prodromus Theatri Botanici, 1620. Icons 140. Quarto.

Petrus Bellonius Writ De Arboribus Coniferis, &c. 1553. Quarto.

Honorius Bellus, a Physician of Creet, who by Letters had great correspondence with Cl. Plants.

Paul. Breconius, Herbarist to the great Duke of Tuscany; he writ Rariorum Plantarum Siciliæ, Melitæ, Galliæ & Italiæ, 1674. Icons 110.

Johannes Bodæus, a Physician of Amsterdam, who commented on Theophrassus, and writ of some rare

Plants. 1644. Folio.
Arf. Boætius, he published somewhat of Flowers and Herbs, with

Icons, at Bruges. 410.

Jacob Bontius, a Physician of Padua, writ Historia Naturalis & Medicæ Indiæ Orientalis. 1629. Icons 70. Folio.

Mich. Boym, S. J. Flora Sinensis

Viennæ, 1656. F.

Jacob Breynius, a Dantiscan Senator, who hath put forth Plantarum Exoticarum Centuria prima, with 110 most curious Icons, 1674.

His Prodromus, 1683. Quarto. Job. Theodorus du Bry Writ Florilegia, 1612. enlarged by Matth. Me-

rian. 1641. Folio.

Otho Brumfelfius, a German, writ Historiam Stirpum, treating of about 288 Plants; the first that gave lively Icons thereof, 1536. Folio.

Joachinus Camerarius, a German Physician who writ Horrus Medicus, and Sylvam Hercyniam, 1586. Quarto.

Camerar. Epitome Mathieli, 1586.

Icons 1003. 410.

Andreas Cæsalpinus, an Italian Phyfician, a most curious Observer of Plants, whereof he writ, 1583. 410. and an Appendix, 1603. 410. The first we read of, that reduced Plants according to their Seeds, and Seed-Veffels.

Codex Cafarius; often cited by Dodoneus.

Catalogus Plantarum Atrofinus, sive Flora Acrofind Sylvestris & bortensis,

by Mauritius Hofmannus, 1662. Quarto.

Catal. Plant. Indigenarum Hollandia, by Job. Comelinus, 1683. Ottavo. Catal. Plant. circa Monspelium nas-

centium, seu Botanicum Monsp. Lug-duni, by Pet. Magnal M. D. 1686. Icons 22. Offavo.

Cornelius Aurelius Celsus, a Roman Physician in the first Century.

Chabræus, he revifed and augmented Joh. Barchinus his Hiftoria Plantarum Universalis. There is also his Stirpium Icones & Sciagraphia, which is only the former epitomized, 1677. Folio.

Carolus Clusius, a most famous Herbarist, who writ Rariorum Plantarum Historiam ; printed at Antwerp, 1601. Icons 1135. Folio.

Clusius his Exoticks, 1605. Icons

Felio.

Fabius Columna, a Gent. of Naples, of exquisite judgment in Plants; who writ Phistobasanum Plantarum; or, An Examination of Plants, Sc.

1616. Icons 205.

Job. Comelinus, a very worthy, ingenious Person, a Magistrate of Amsterdam; who, with very great civility and freeness, treated me with Specimens for my Hortus Siccus, of rare Plants growing in the Physick-Garden at Amslerdam: His Annotations on the 2, 3, 4, 5, and 6th Parts of Hortus Malabari-

Valerius Cordus Writ Historiam Stir-

pium, 561. Icons 272. Folio. Jacobus Cornutus Writ Historia Plantarum Canadensium, &c. 1635.

Jacobus Delechampius, he began

Historia Lugdunensis

Dioscorides Anazarbeus, a Grecian, who writ much of Physick and Plants, a little besore Christ. Eight of his Books came forth, 1549. Octavo, Gc.

Dodart, his Description de quelques Plantes nouvelles. A Paris, 1676.

Rembertus Dodoneus Writ Stirpium Historiam, Pemptades, 1583. Icons 1305. Folio. This was translated into English by Dr. Priest, of London; the which was the Foundation of Gerard's Herbal.

Castor Durantes Writ Herbarium Novum, of the Plants growing in Europe, and both the Indies, 1585.

Icons 879. Folio.

Germ. Ephemerides Medico-Physica Germanicæ, siwe Miscellania curiosa Medico Physica S. R. Imp. Academiæ curiosorum. Per Germanum.

John Evelyn, Efg; a very worthy person, and Member of the Royal Society of London, his Sylva and Pomona, 1679. Folio. Job. Eusebii Nierembergii Historia

Naturæ, Antwerp, 1635. Felio. Job. Baptista Ferrarius Hesperides; or, History of Citrons, Limons and Oranges. Icons 80. Folio, and Florum, seu de Florum cultura, 1646.

Sir John Floyer, M. D. his Touchstone of Medicines, discovering the Virtues of Vegetables, &c. by their taftes and smells, 1687. Oc-

Job. Fragosus, Physician to the King of Spain, writ Historiam Stirpium, &c. An History of the Spices and Simples which were carried from both the Indies, to Europe, 1610. OEtavo.

Leonard. Fuchfius, a German Physician, writ comments on the History of Plants, 1542. Icons 516.

Folio.

Claudius Galenus, a Greek, the most renowned in Phyfick, whereof he writ much; and much commented on Hippocrates, in the 2d. Century.

Garzius ab Orta (Horta) writ Hift. de Aromatibus & Simplicibus apud In-

das, 1574, &c. Octavo. John Gerard, Chirurgeon of London, and Mafter of that worthy Profession; he put forth the Herbal, or General History of Plants, in English, 1597. Icons 2090. Folio.

G. with a cross-froke, Gerard's Icon, corrected by Johnson.
G. with two cross-Arokes, the Icon added by

Jubnson.

Conradus Gesnerus, a German, Writ

much of Plants, 1541, &c.
Nehemiah Grew, M. D. Fellow of the Royal Society, and College of Physicians, London, writ Musaum Regalis Societatis, 1681. Felio, wherein is fomething new of Plants. Alfo his Anatomy of Plants, 16822

Melchior Guillandius, President on the Garden of Padua; who write fome Epiftles of Plants, and Commentaries upon Fliny, de Papyro

1558. Quarto, &c.

Paul. Hermanus, Physician, and Botanick Professor now at Leyden a most ingenious person, and great Botanist; who hath published Hore ti Academici Lugduno Batawi Catalon gus, 1686. Icons 104. 8wo. He with great freeness, gave me the liberty of the said Garden at Ley. ier, there to take Specimens (for my Herbarium Vivum) of Plants I

Francis Hernandez, his Plantarum Animalium, &c. Mexicanum Hift. Digested into a Volume by Recckus.

Hippocrates, a very famous Greek

Phytician.

Mauritan. Hoffmannus, a German, M. D. Professor of Anatomy and Botanism, writ Florum Altrosinium, Ec. 1662.

Hortus Blæsensis, by R. Morison,

1669. Ottavo.

Hort. Carthusianus.

Hort. Episcopi Eystettensis, in Bavaria, by Besil Bester, Apoth. with the largest Copper Icons of any ex-

tant, 1613. Icons 1083.
Catal. Plant. Hort. Edinburgensis, 1684. Quarto. by Mr. James Su-therland, Intendent of the Physick-Garden of Edenborough; who accompanied me in fearthing after the more rare Plants, Natives thereabouts; and freely gave me, for my Garden, the roots and feeds of many foreign ones.

Hort. Farnesianus, with Icons,

by Fabia Aldina. Felio.

Hert. Lugduno-Batavi, and Hort.

Leydensis Catalogus.

The Garden of the Honourable and Right Revered Henry, Lord Bishop of London, at Fulbam; where his great variety of most rare Plants, cultivated with much care and cost, as himself takes great delight in observing the same, fo doth he freely admit others, curious in Botanism, to do the like, to illustrate and augment the His tory of Plants.

Hort. Malabaricus Indicus, containing all the Plants of the Kingdom of Malabar; whose flowers, fruit and seeds are fairly delineated in Copper, according to their natural magnitude: The first Part printed, 1678, the fixth, 1686. with very

large Icons. Folio.

Hort. Regii Paristensis Catalogus, by Antonius Vallot, M. D. 1665, Folio. Mr. Hughs's American Physician.

Hyacintki Ambrosini Philologia,

Part 1. Tom. 1.

Jeb. Baubinus, C. B's Brother, who compiled Historiam Plant. Univerfalium, the largest and best of any before it, a work of 50 years labour, 1650. Icons 3400. in 3 Tomes. Felio.

Tho. Johnson, Apothecary, London, very learned and knowing in Plants who very much amended and enlarged G. his Herbal, 1633. Icons 2730. Folio.

Ferandus Imperatus, an Apothecary of Naples, writ much of natural things, 1599. Folio.

India Occidentalis Hift. The West-Indian History, in 10 Parts, 1599.

India Orientalis Hift. The East-

Indian History.

Dionysius Jonquettus, a Physician of Paris, writ Hortum five Indicem Onomassicum Plant. 1659. Quarto. Job. Jonstonii Dendrologia. Folio. John Josceline his New-England's

Rarities.

Andreas Lacuna, he commented on Diof. 1552. Folio.

Job. de Laet Hift. Ind. Occidentalis.

Leonard Laurembergius writ De Plantis Tuberofis, Eulbofis & de liorti cultura, with Icons. 420.

Lemneus.

Job. Hugo Linschottus, he writ Indiae Or. Hist. and afterwards added an Itinerary thereto.

Matthias de Lobel writ Historia

Plant. with Icons, 1576. Folio. Lebel's Stirpium Illustrationes, by

Guil. How, 1655. Quarto.

Lobel's Stirpium Observationes, the which was joined to his Adversaria, 1576. After that, he set forth Hist. Plant. seu Stirpium Belgiæ, containing 2116 Icons; printed afterwards in a longish form, with the Latin

Adam. Lonicerus Writ Herbarium Plant. Germanicum, 1582. 833. Folio.

Joh. Loselius writ Catalogus Plant. Rariorum in Borussia sponte nascentium,

1654. Quarto.

Historia Generalis Plant. Lugdunenfis, fet out by John Molineus, containing all before it, 1587 Icons 2686. but about 400 two or three times repeated.

Amatus Lusitanus, a Physician, whose Comments on Diof. came

out 1558. Quarto.

Petrus Magnel, M. D. of Montpellier, writ Botanici Monsp. Lugduni, 1676. Octavo.

Marcellus Malphigius, who hath writ most sagaciously on the Anato-

my of Plants. Folio.

Georg. Maregravius recorded the Natural History of Brafil, put out

Frederici Martii Itinerarium Spite-Lergicum, 1675. with Icons. Quarte. Petrus Andreas Matthiolus, an Italian, who let forth large Commen-

tailes

taries on Diof. with very fair and large Icons, 1568. Icons 957. Folio.

Christianus Mentzelius, Ms D. writ Index Nominum Plant. Multilinguis,

1682. Folio.

Christ. Merrit, M. D. Fellow of the Royal Society, and College of Physicians, London, his Pinax rerum naturalium Britannicarum, 1667. 8vo.

Monardus.

Ovidius Montalbanus Writ Hort. Botonographum, Binon. 1676. Octavo.

Montanus

Robert Morison, Physician, late Botanick Professor to Charles the Second, King of Great-Britain; he writ De Plantis Umbelliferis, printed at Oxon, 1672. and five Sections Plantarum Ilistoriæ universalis Oxoniensis, 1680. Ic. 1394. Fol. the which was carried on by Jacob Bothe bert, 1685. now Botanick Professor of Oxon, and Master of the Phyfick-Garden there. 1687.

R. Morison, his Præludium Botani-cum, seu Hortus Regius Blasensis, 1669. Octavo: In these his Works he reduced many Plants into a far better method than any before him.

Musæum Regalis Societatis Londi-

Abraham Munting, M. D. and Botanick Professor of Groning. writ Ware affiningder Planten, 1672. Icons 54. Quarto; and De vera Antiquo-rum Herba Britannica, & Alcidarum Hist. 1681. Icons 34. Quarto. Nieremberg. Hist. Exot.

Novelles Instructions pour connoistre les ben fruits; or, New Instructions whereby to know good Fruits, according to the Months; originally written by Father Feuillent, and published by C. Cercy, at Paris, 1670. Octavo.

Ludovicus Oviedus, a Spanish Ph. writ Medicamentorum Simplicium, 1595. Also another, Consalvus Ferdinandus Owiedus, writ India Oc. Hist. Generalem; put out by Duretus. Bernardns Paludanus.

Tho. Pancovius, a German Physician writ Herbarium Portatile, with

many Icons, 1664. 410. John Perkinson, Apothecary and Herbarist to Charles I. King of Great Britain, his Theatrum Botanicum, 1640. Icons 2786. Felio.

John Perkinson, his Paradisus Terrestris; or, Garden of pleasant Flowers, 1629. Ic. 813. Fol. Simon Paulus, a Danish Physician,

writ Quadripartitum Botan. 1667. Quarte.

Phytologia Britannica, by Dr. How, 1650. 800.

Guil. Piso, a Physician of Amsterdam, writ Hist. Naturalem Brasiliæ, &c. 1648. and the Natural History of both Indies, 1658. Ic. 224. Folio.

Caius Plinius, an Italian, who writ the History of the World, and died in the Year of Christ, 70. Dr. Robert Plot, his Natural His-

tory of Oxfordsbire, 1677. and Staf-

fordsbire, 1686. Folio. Job, Pona, an Apothecary of Verona, writ Catalogum Plant. in monte Baldo crefentium, annexed to Cluf-History of rare Plants.

Pugillus Plant. rariorum, annexed by Menzelius to his Index Nominum Plant. 1682. Ic. 46. Fol. Leonard Rauwolfius, M. D. a Ger-

man, who writ Itinerarium Germanic...

1582. Icons 42. 4to. John Ray, M. A. Fellow of the: Royal Society of London, a learned and very worthy Person, ours good Friend, a most accurate Bota -nist; witness his Catalogus Plant.
Angliæ, 1678. Cat. Stirpium in Exteris Regionibus, 1678. Methoduss
Plant. nova, 1682. all in 8vo. and lastly, his Hist. Plant. taking in all hitherto extant, with Additions, without Icons, 1688, Fol.

John Rea, his Flora, 1676. Fol. Nardus Antonius Recebus, Physician to the King of Spain, he digested into a Volume Rerum Medicarum Novæ Hispaniæ Thesaurum, &c. first compiled by Hernandez, 1648. Fold wherein are about 800 plants, and 600 Icons, but many of them very imperfectly, others not at all described.

Paul Renealnus Blæsensis Specimer Hist. Plant. 1611. Icons 43:

Quarto.

Guil. ten Rbine, a Dutch Physician, whose rare Plants are subjoined to Breyn. his first Century.

Roberti Icones, which is of the ing's Gardens at Paris. Felio. King's Gardens at Paris.

Joh. Robinus, Herbarist to Henry IV. King of France, he published that King's Garden, Anno 1608! Folio.

Mr. Rochefortius his Natural His tory of the Antilles, or Caribby; Islands. Folio.

John Ruellius writ of the Natura

of Plants, 1537. Folio.

Julius Cafar Scaliger writ Commentaries on Theoph. his History of Plants, 1566. OEtavo. Yob! Jehn Schroderus, his Chymical Dif-pensatory, 1669. Folio.

Caspar. Schwenckfeldius writ Catalog. Stirpium & Fossilium Silesia,

1601. Quarto.

Job. Serapio, an Arabian, in the ninth Century, who writ a Breviary of Simple Medicines, printed 1497, &c. Folio.

Arnold Seyn, he commented on

the first Part of HM.

Reb. Sibaldus, M. D. his Prodromus Hist. Naturalis Scotiæ, 1684. with 16 Icons of Plants, Fol.

Francif. Sterbeeck, his Citra Cultura, & Theatrum Fungorum, 1675. Quarto.

Eman. Savertius his Florilegia, 1647.

with good Icons. Folio.

Jacob. Theodorus Tabernamontanus, he fet forth Herbarium German. 1588. and 12 years after, 2087 Icons, wherewith G. his Herbal was printed.

Job. Terrentii, his Notes upon

Jobn Thalius, a German Physician, who writ Sylvam Hercyniam, the Catalogue of the Plants of Hercyne, and the places adjacent, 1584. 410.

Theophrastus Eresius, a Grecian, Aristotle's Successor, 322 years before Christ, who, among other things, writ an History of Plants, printed by Eodæus a Stapel, 1644. Folio.

Andreas Thevetus, a French-man, who writ of Plants, 1557. Quarto.

Heronymus Tragus Writ Hift. Herbarum German. 1552. Ic. 567. Fel. Observationes de Ortu ac Vegetations

Plant. Job. Baptist. Triumsetti. Dr. Turnesort, M. D. and Bota-

of Paris.

Will. Turner, M. D. London, fet forth a little Book with the Greek, Latin, English, Dutch and French Names, 1548. & 1551, his Herbal, with Fuchfus his Icons.

Georgii Turre Hist. Plant. It treats only of the Faculty and Virtue of Plants, from Diosc. Theoph. and Gal.

1684. Folio.

Antonius Valet, M. D. Physician to the King of France; he writ Hortus Regius, 1665. Folio.

Job. Vellingius, Anatomick and Botanick Professor of Padua, writ Catalog. Plant. Hort Medici Patavini,

in 12mo.

Marcellus Virgilius, Secretary to the State of Florence; he set forth Dief. in Greek and Latin, with Commentaries.

Sir George Wheeler, his Journey into Grecce; where, among many other curious things, he treats of some rare Plants, 1682. Folio.

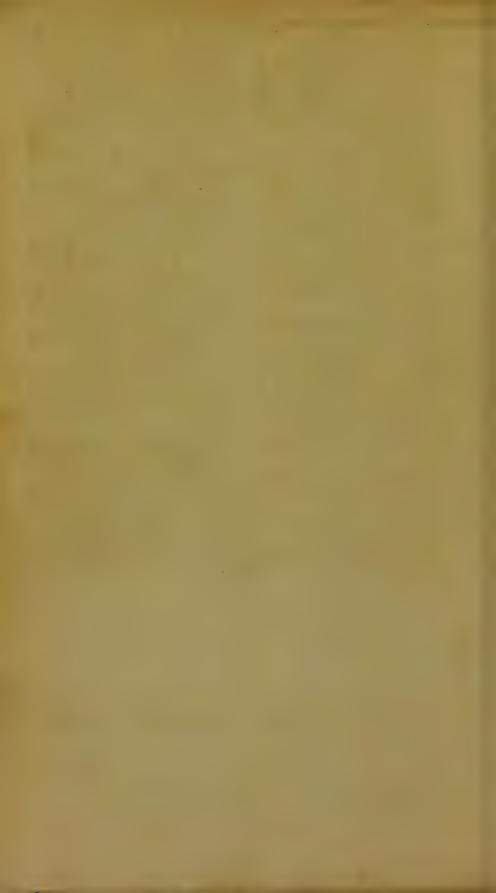
John Worlidge, Gent. his Treatile of Cyder, &c. Ostavo.

Musaum Jacobi Wormii. Folio. Jacob Zanonius, an Apothecary of Bononia, who writ in the Italian

Tongue, Istoria Botanica di Jacomo Zanoni, Ec. in Bologna, 1675. Ic. SS. Folio.

Barthol. Zornius, a famous Phyfician of Berlin; who enlarged and corrected Herbarium Portatile Pancevianum, 1678. Quarte.

Thefe, especially their Botanick parts, are all brought into this one Manual; together with what is more new of our own, and communicated to us by ingenious and worthy persons, whose respective names shall be subjoined to their Gists, that Posterity nick Lecturer at the Royal Garden may know to whom they are obliged for the same.



THE

PREFACE.

HIS Herbal was begun by James Newton, M.D. about 1680, and the great Affiftances he received from Abroad, and at Home, from the ablest Bonists of his Time, and his own great Abilities, Care, and many Years Study and Expence, to render it the most wrious and universal of its Kind then published, may be o well known to need any Enlargement.

But considering this Herbal might be the Work of his nunger Days, so on a Review of it in his more mature and knowing Years, it might not please him, as he might hink, and very justly too, that then he could compose another of a more useful, curious, and universal Nature; and wing such good Materials before him to work on as his of Herbal, he might therefore the more readily enter bon his other universal and compleat History of Plants, with their Icons, comprehending all hitherto extant, with additions.

As his first Herbal begins with Grass, the other begins with Applies; and had he lived a few Months longer, keight have published it compleat and entire; for at his Death he had printed his First Book of Apples, and Part the record Book, but dving suddenly, this valuable Work as lain by till now of late.

Liber

The PREFACE.

Liber I. De Arboribus Pomiferis; or, of Apples in general, treats of above eleven Hundred different Sorts comprehending the several Kinds and Species of Apples his therto known; and about three Hundred of their mosprincipal Icons, neatly engraved on Copper-Plates.

Liber II. De Arboribus, & Fruticibus Bacciferis; or of Trees, and Shrubs bearing Berries in general, may be rather more curious and comprehensive than the First Book

Over the Icons stand their English, and in the descriptive Part their Latin Names. Since the Icons are reduced into their proper Classes, and the Index contains the Names of each Class, it may therefore equally answer the Intention of a more general one, which might have swelled to a great Size; as you may take in at one View, by turning to its proper Class, the several Species belonging to it.

As for the antique Spelling, it is to be hoped the Reader will excuse that, since there's no Possibility of altering it.

The capital Letters standing by the Icons denote the Authors they were taken from, as P from Perkinson's Herbal, G from Gerard's, and B from Bauhinus's, and R from Ray's, &c.

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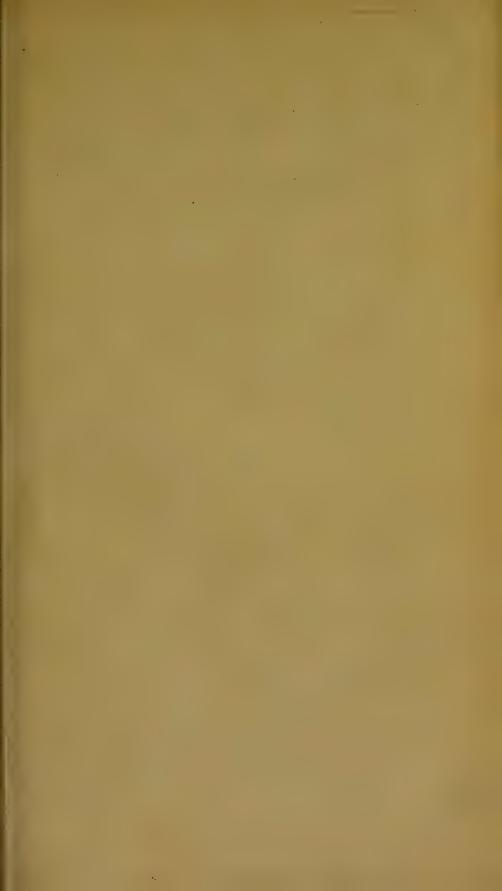
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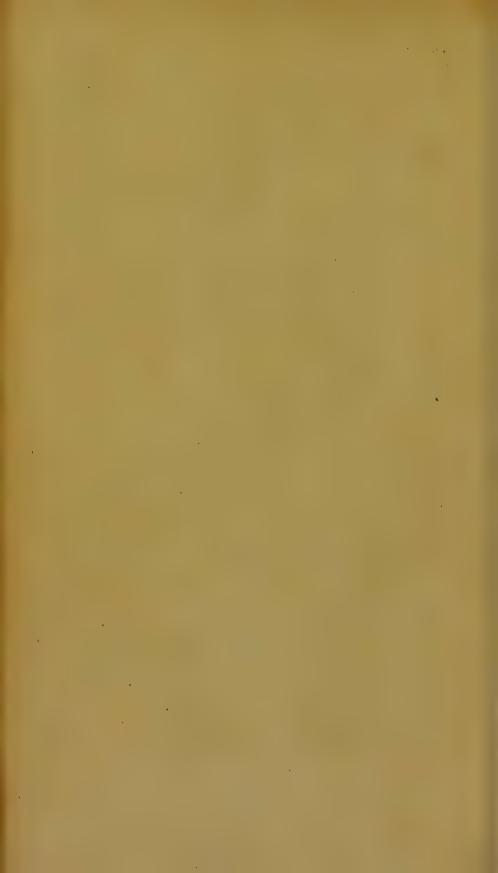
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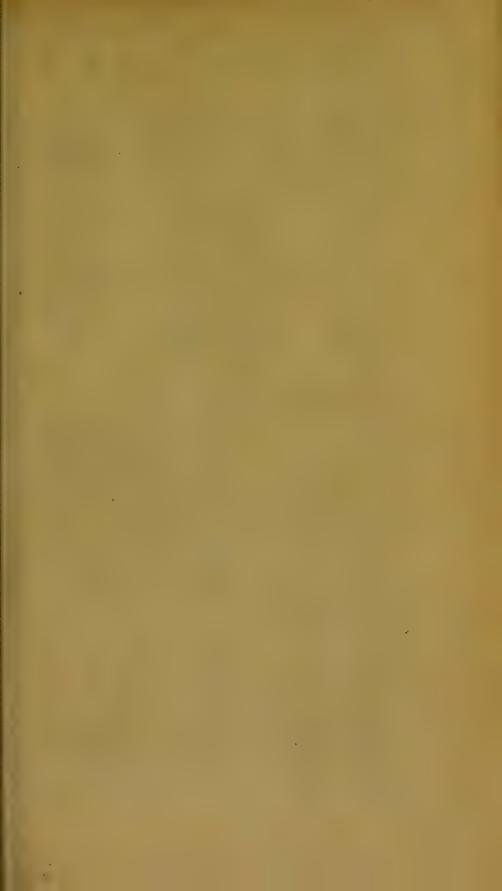
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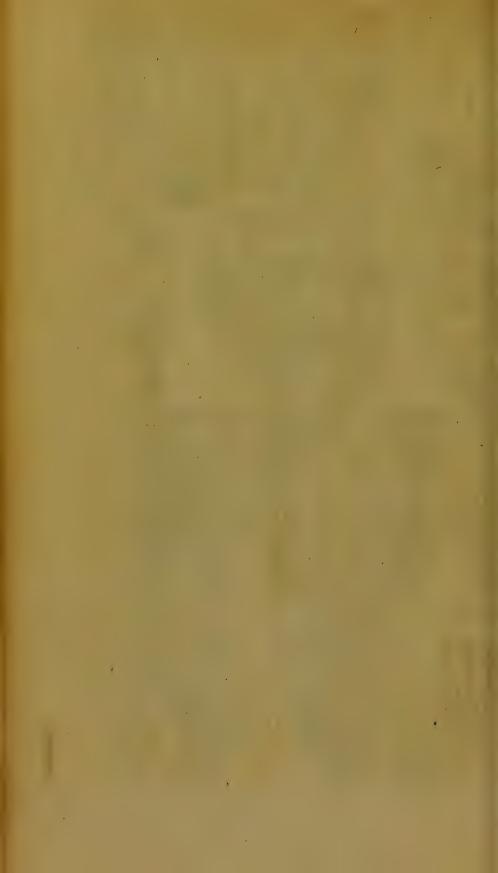


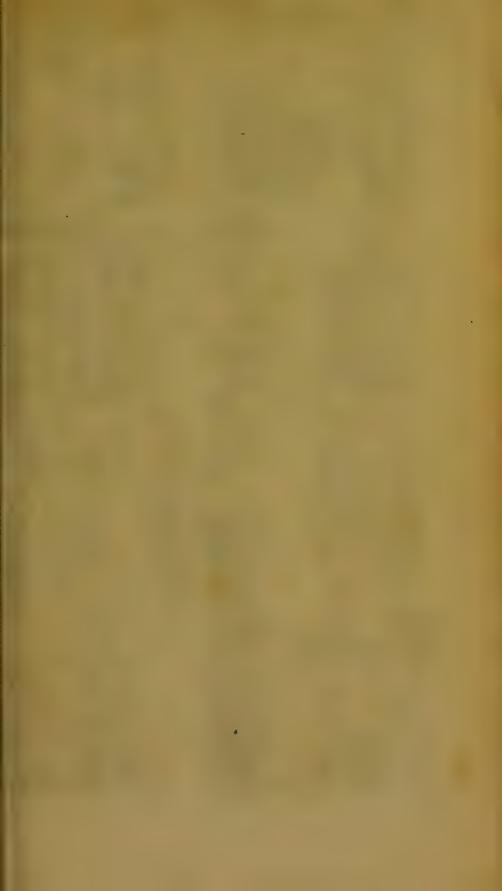




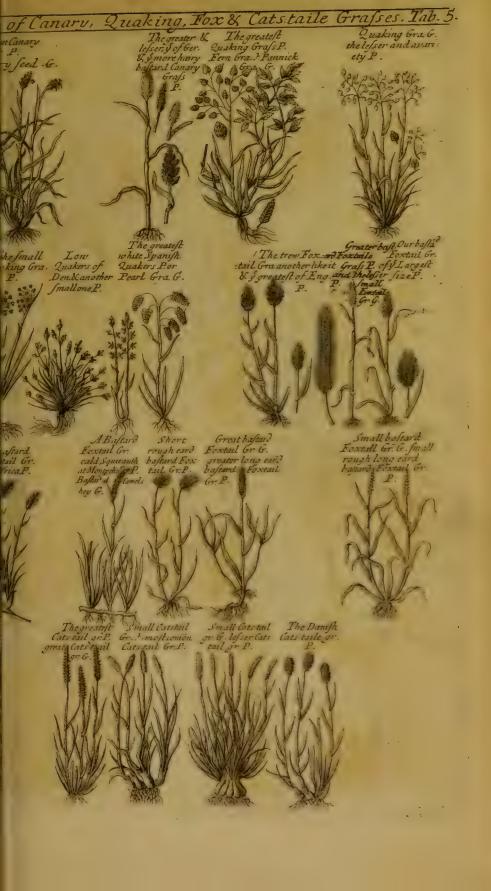


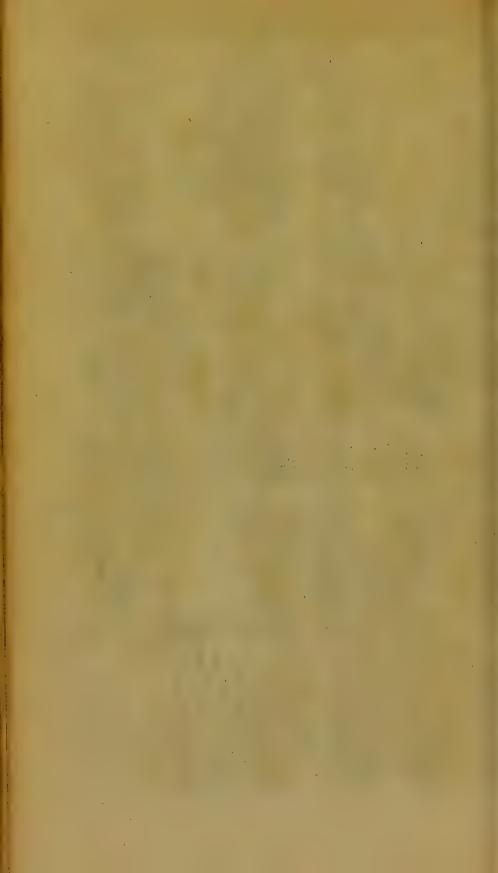




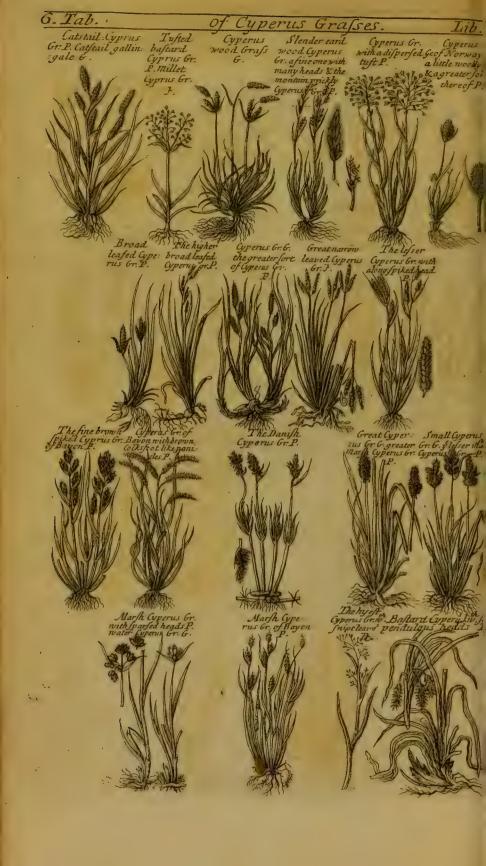


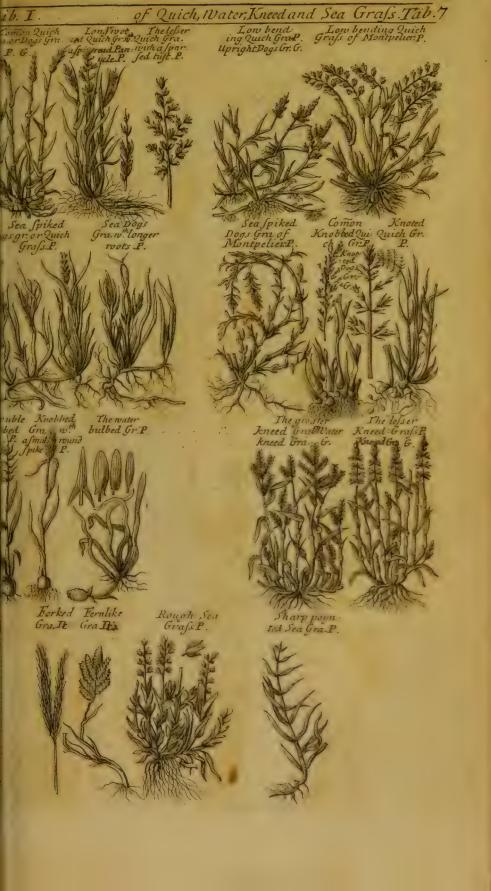


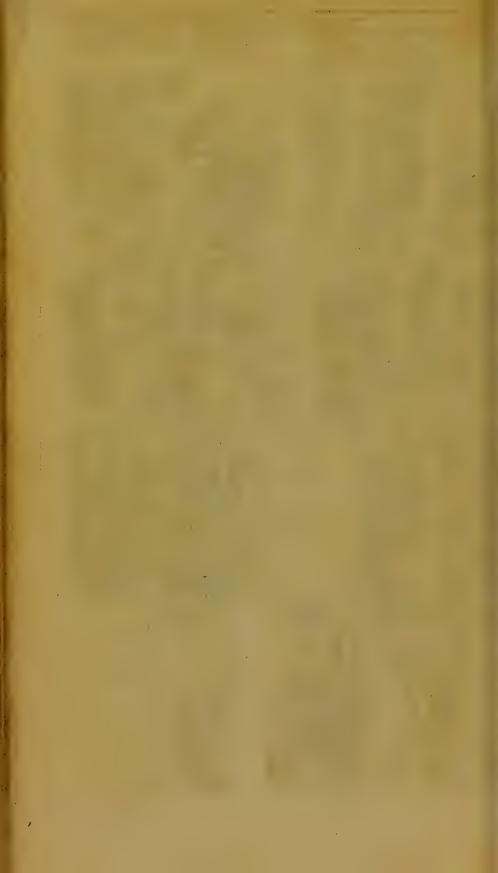


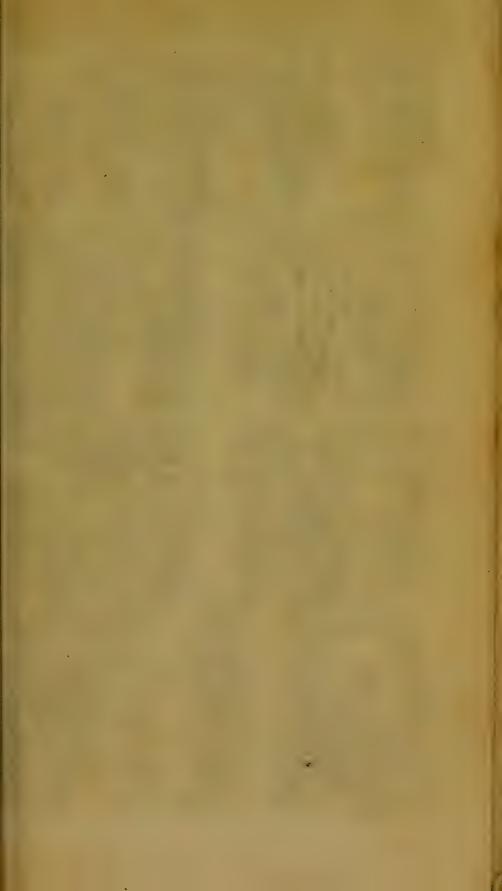






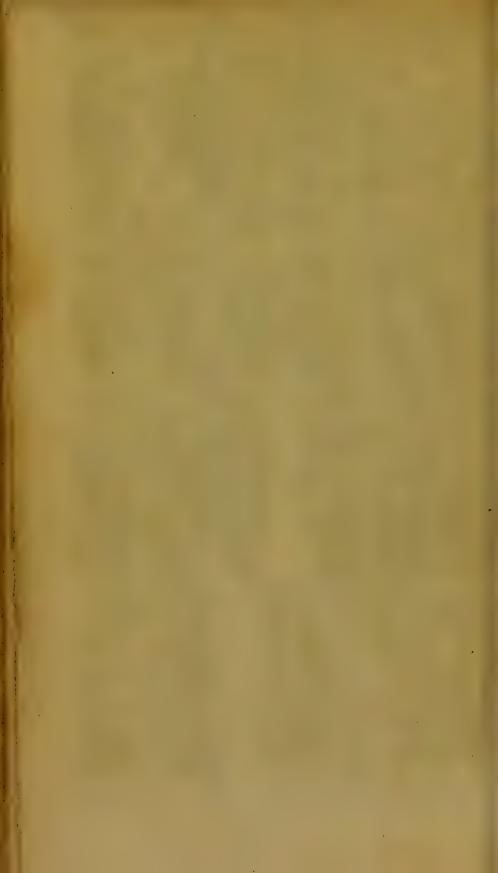


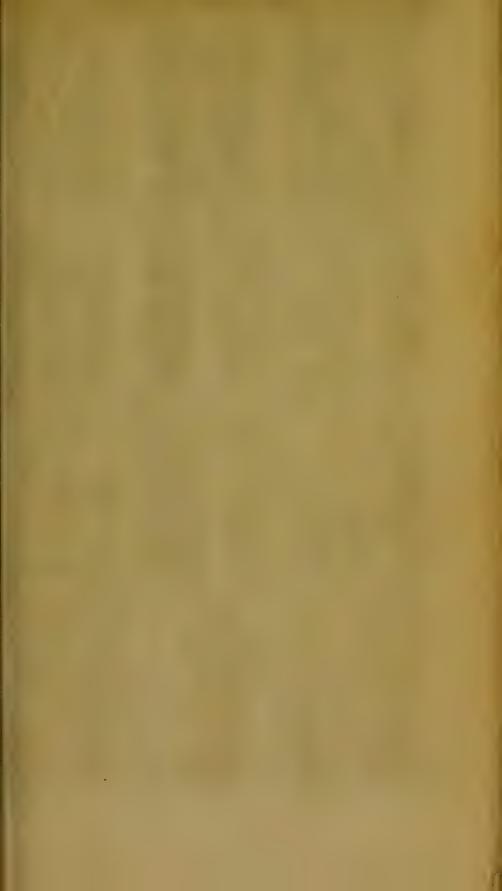


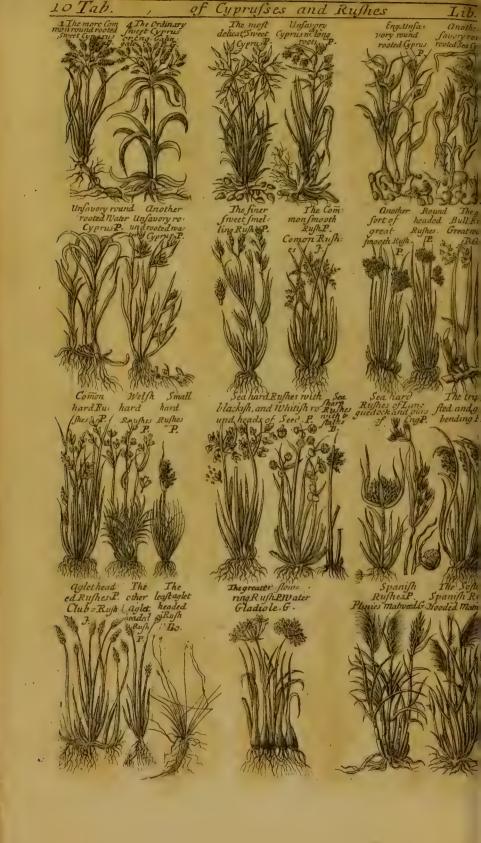


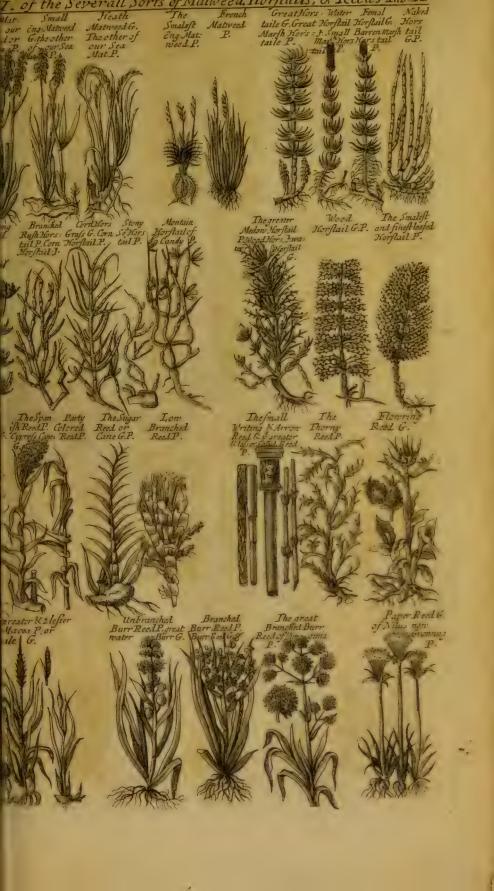


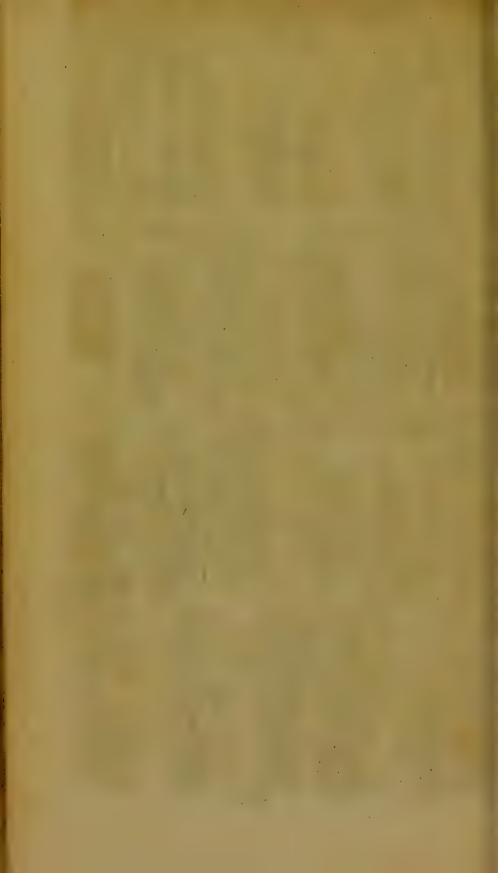






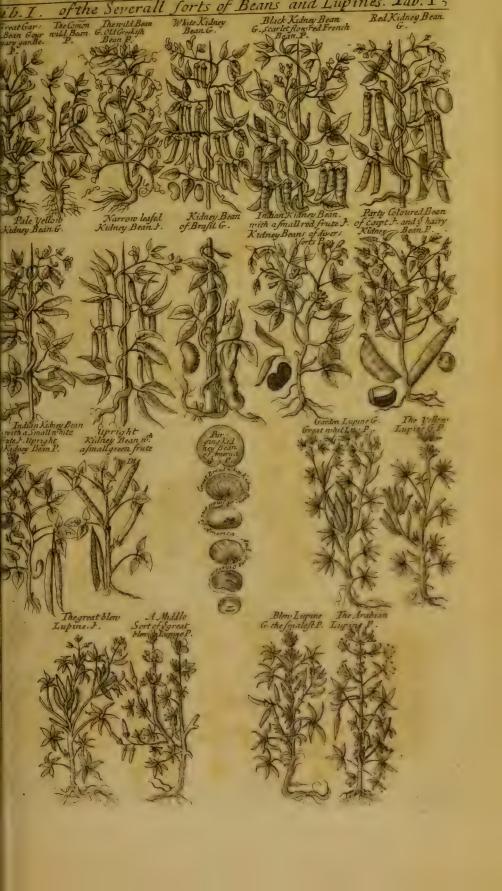


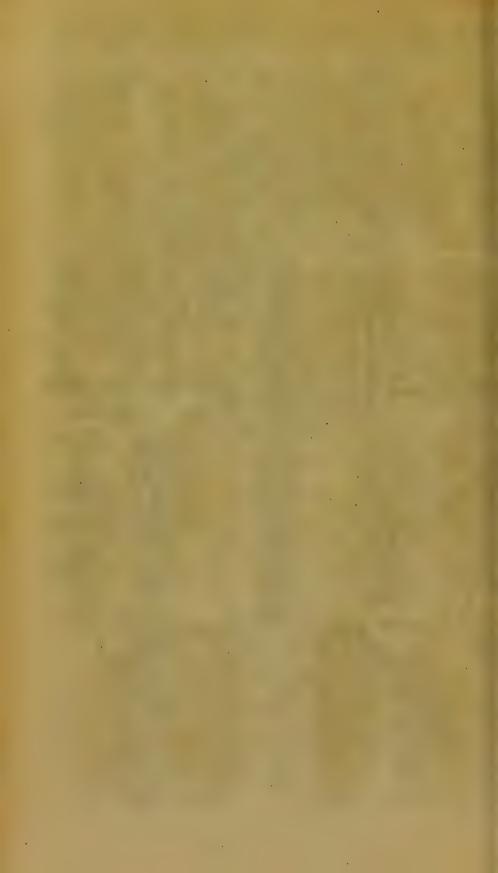






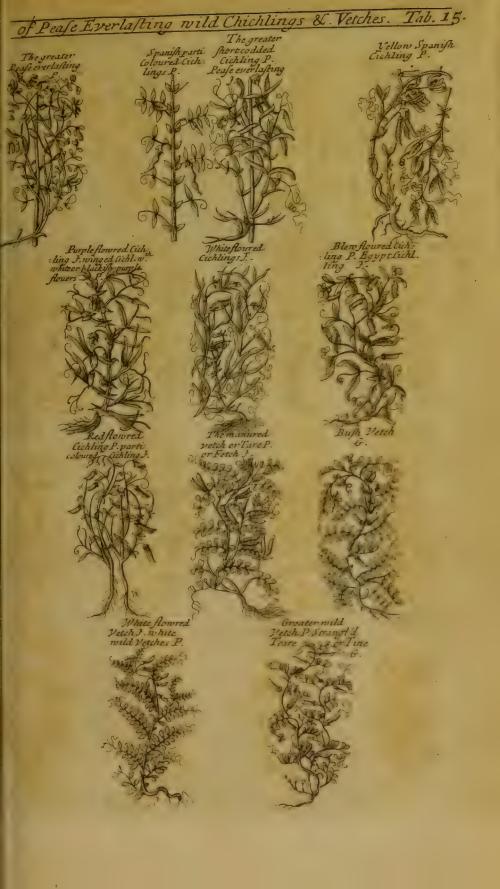


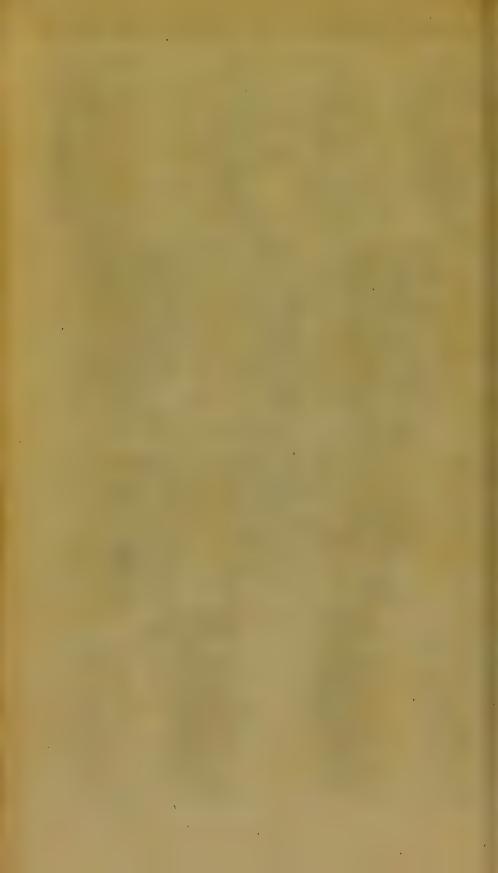






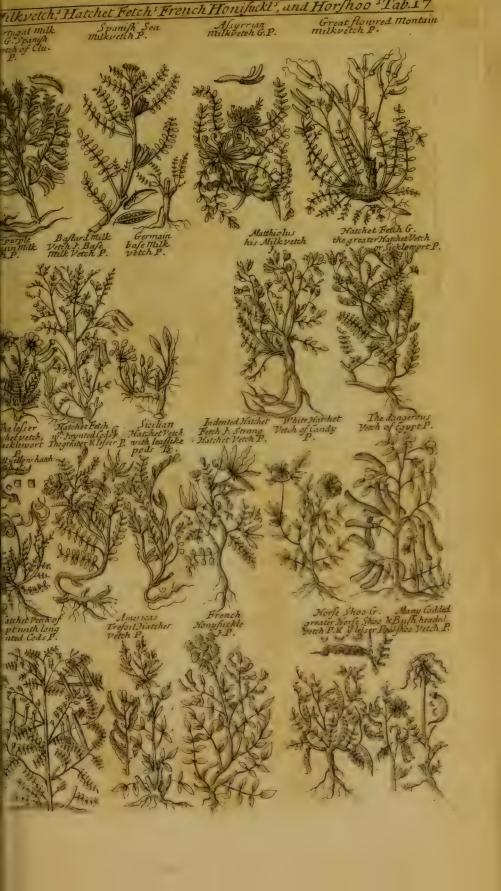








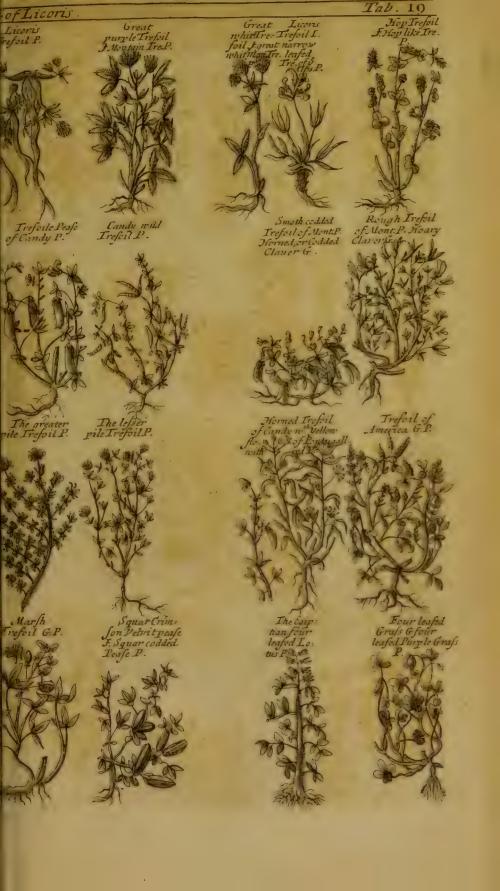


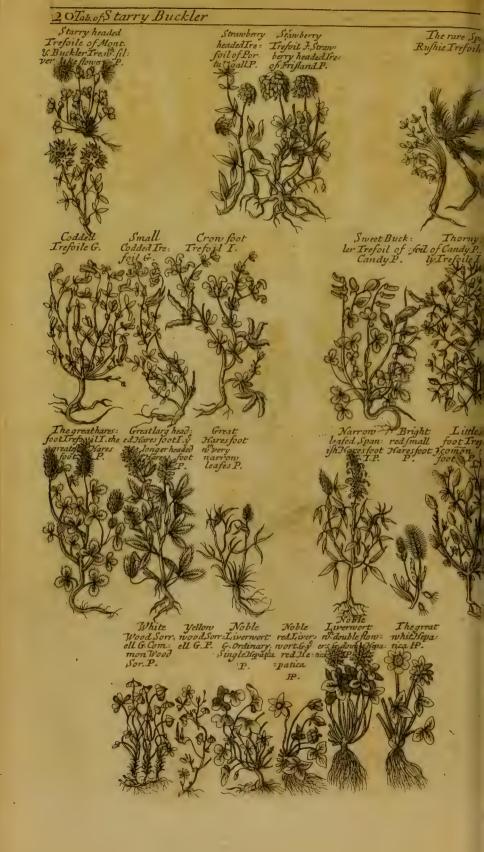


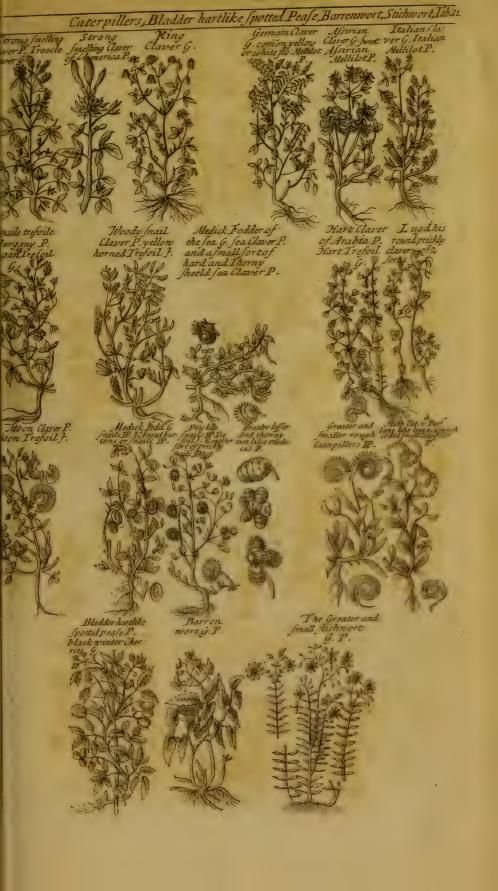


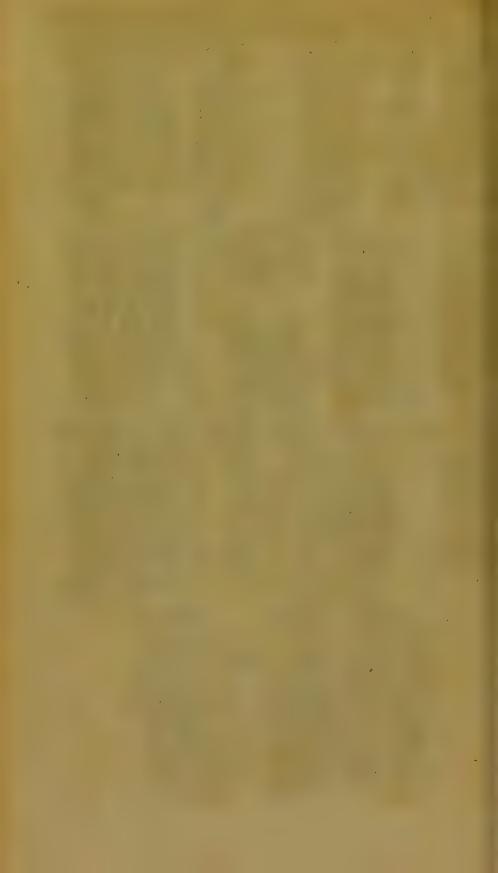






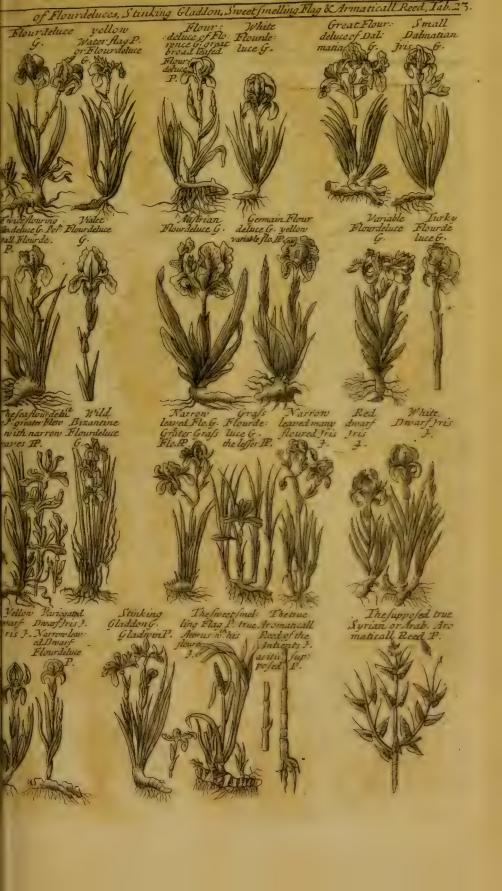






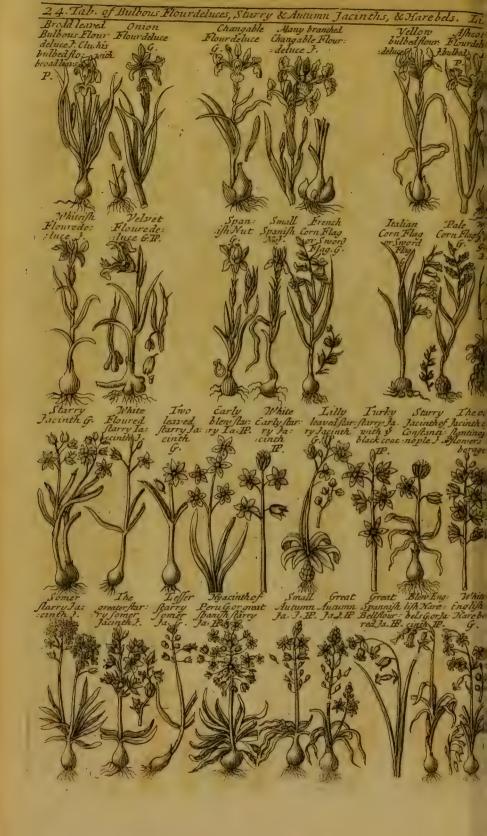








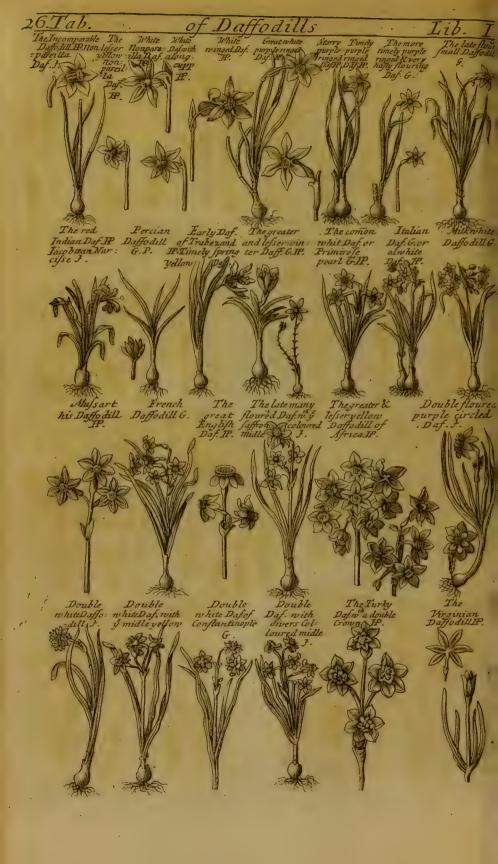


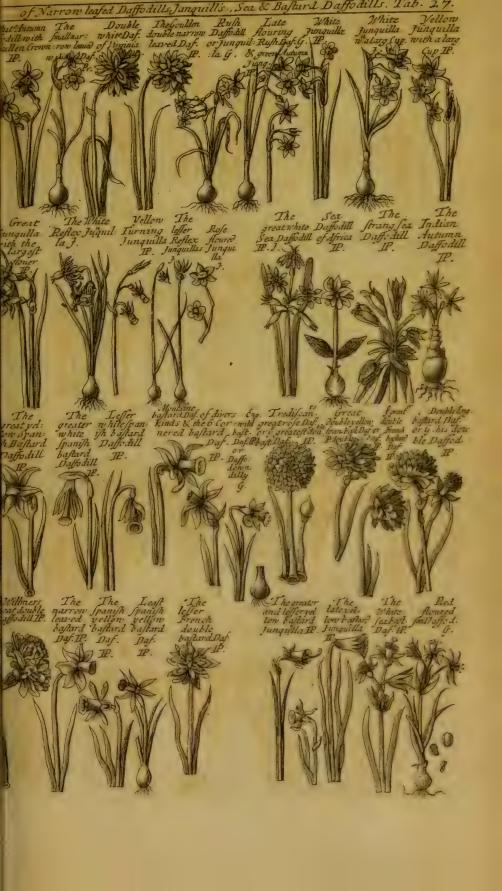


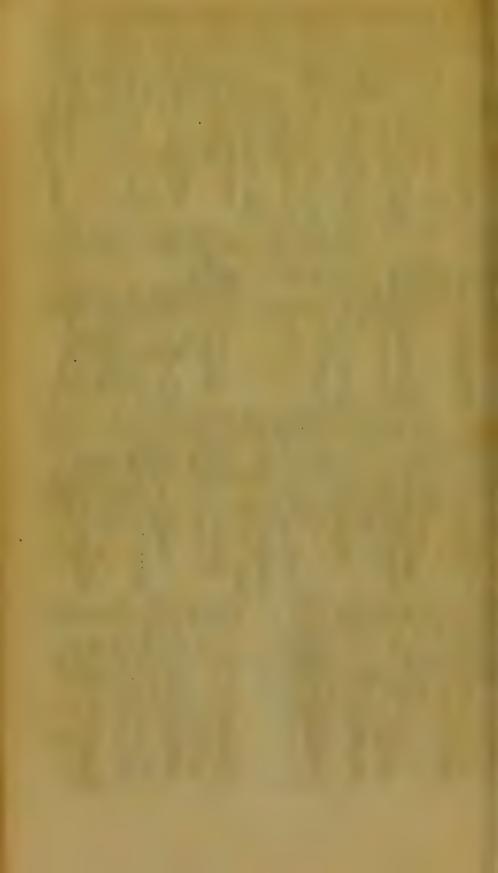




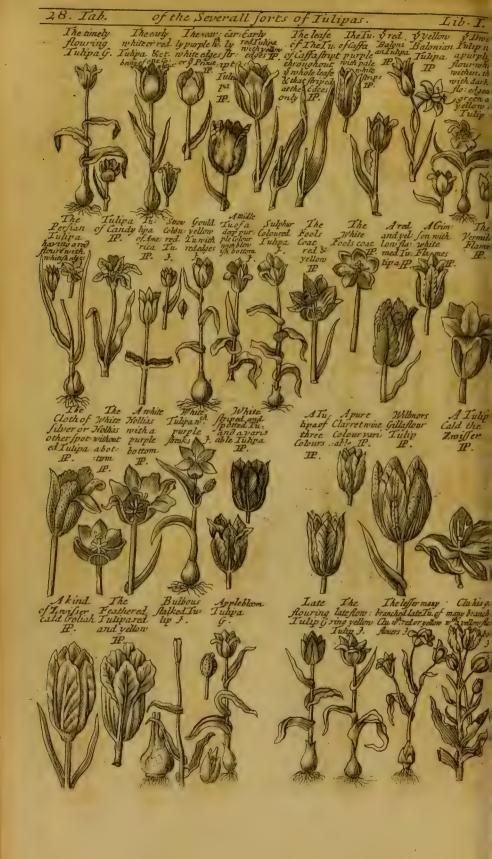






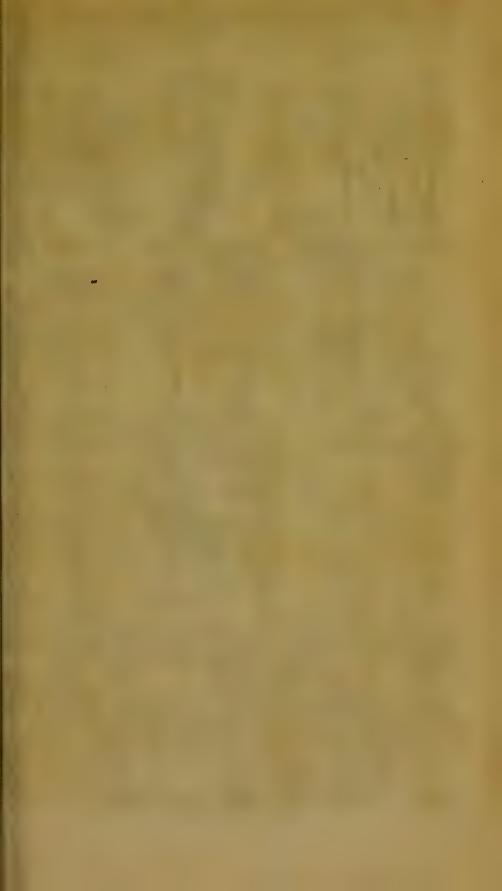


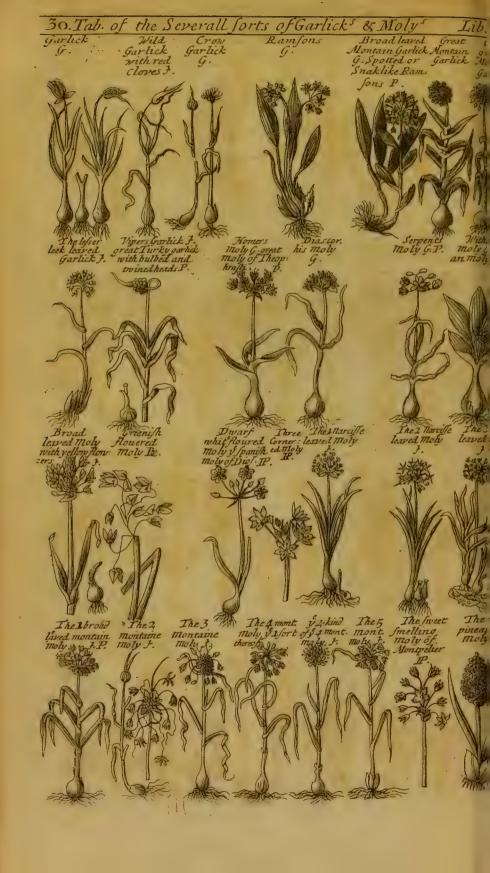






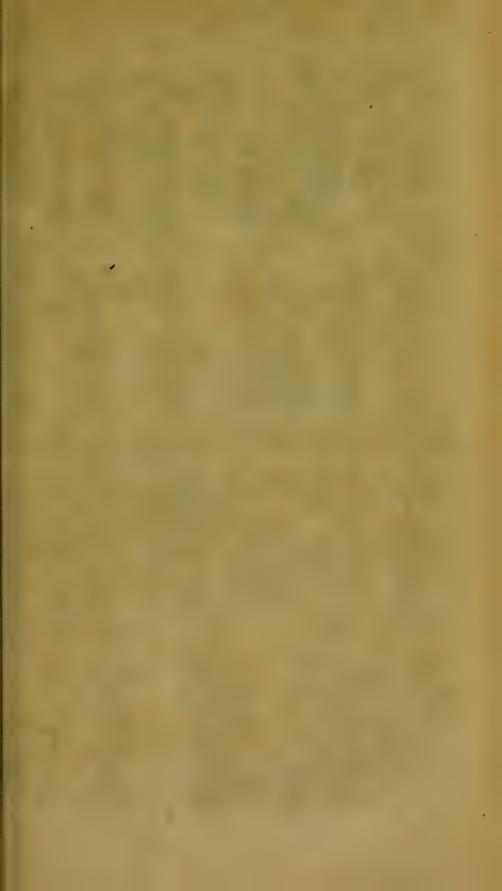






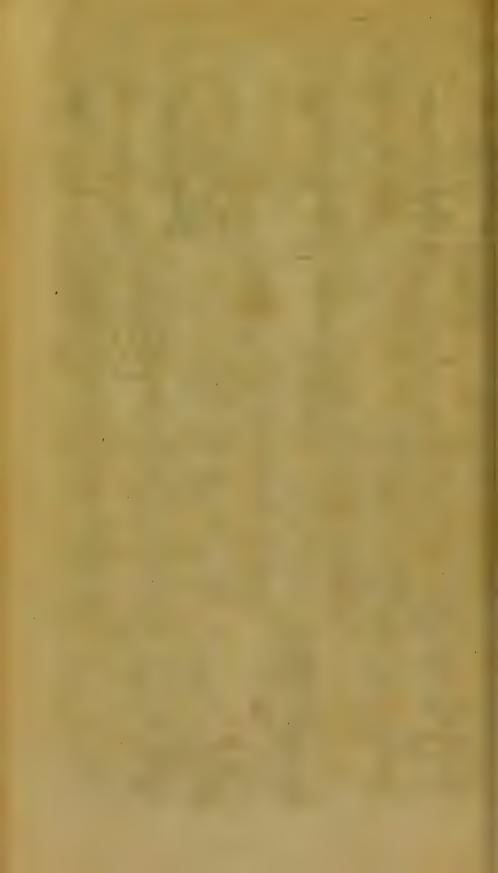


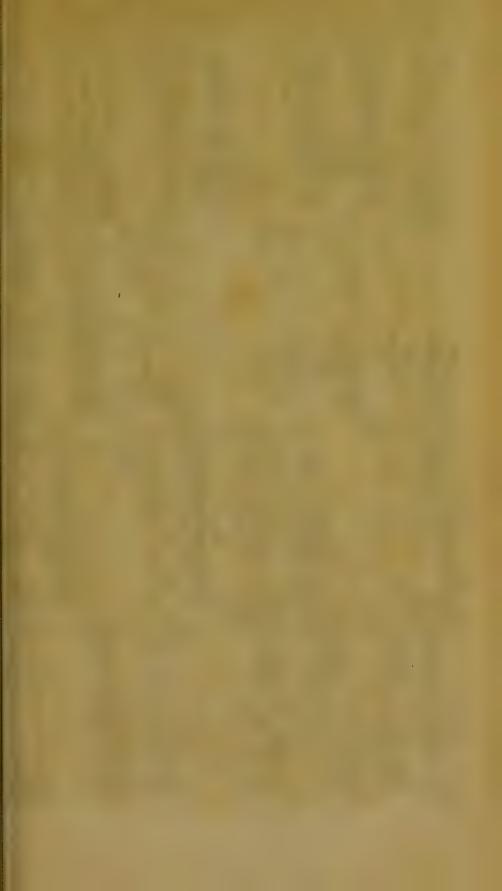






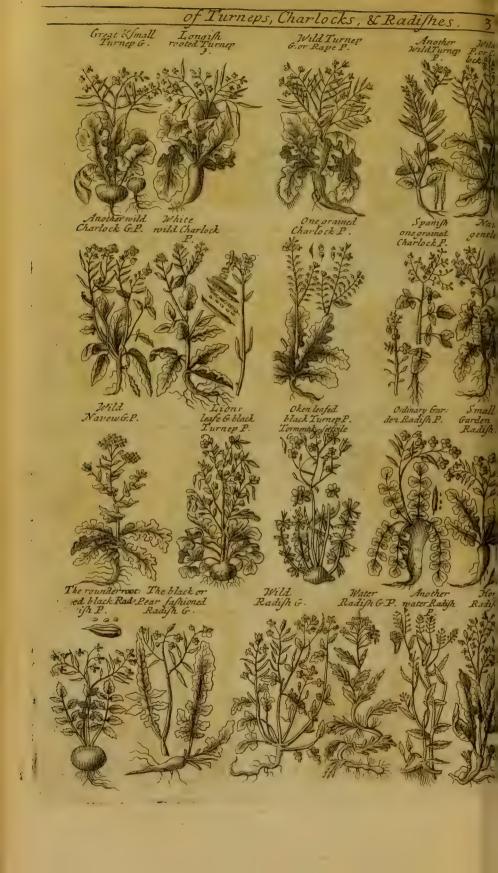


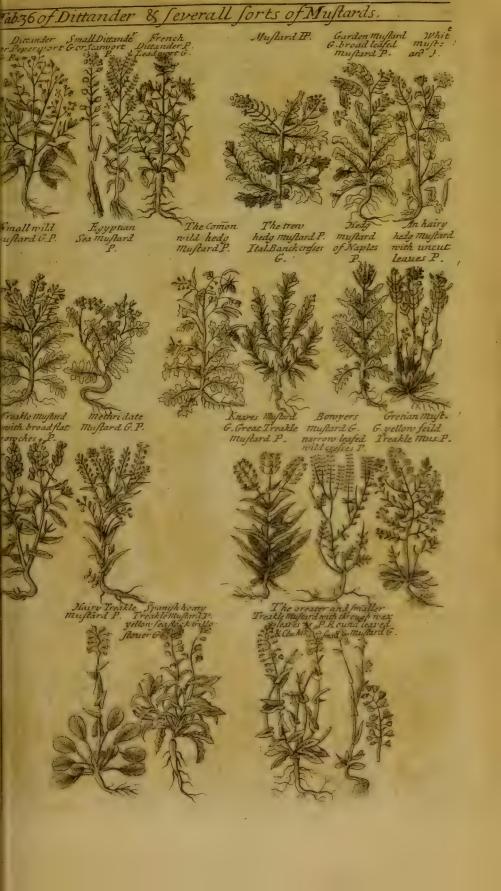




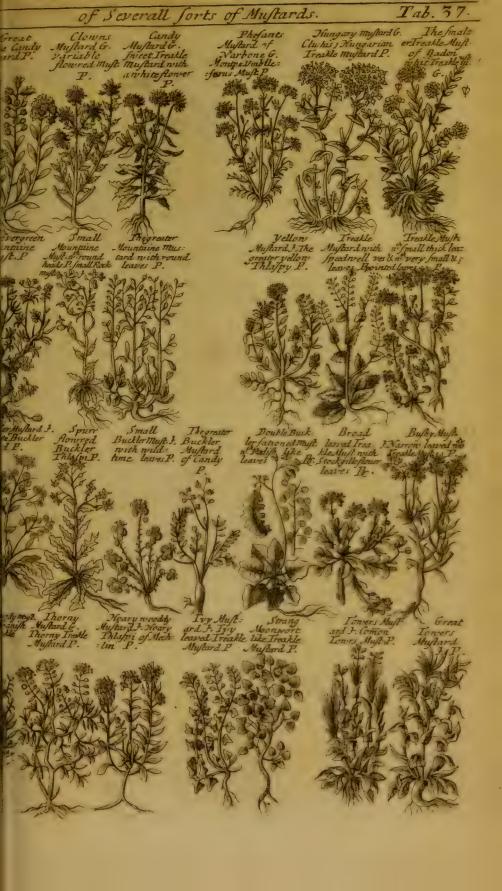








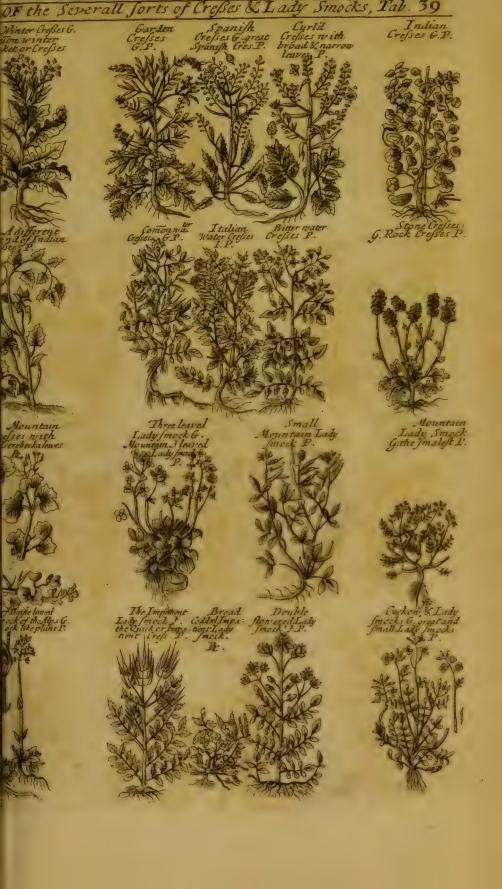


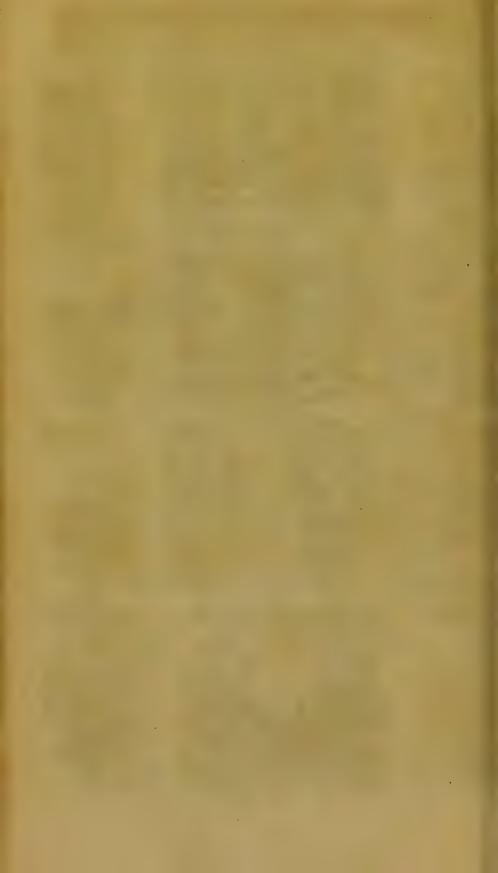




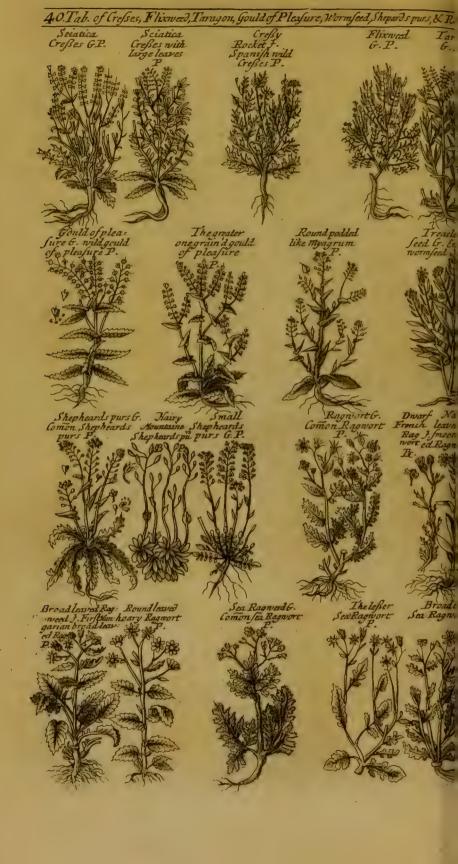








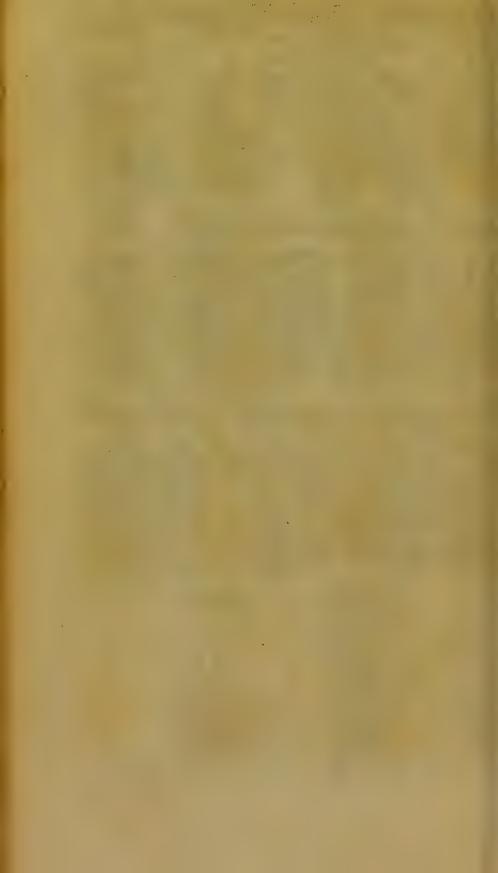
















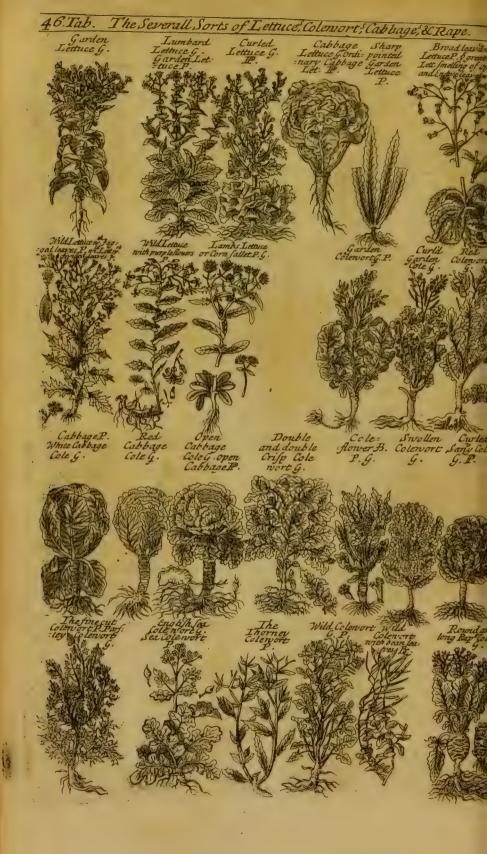












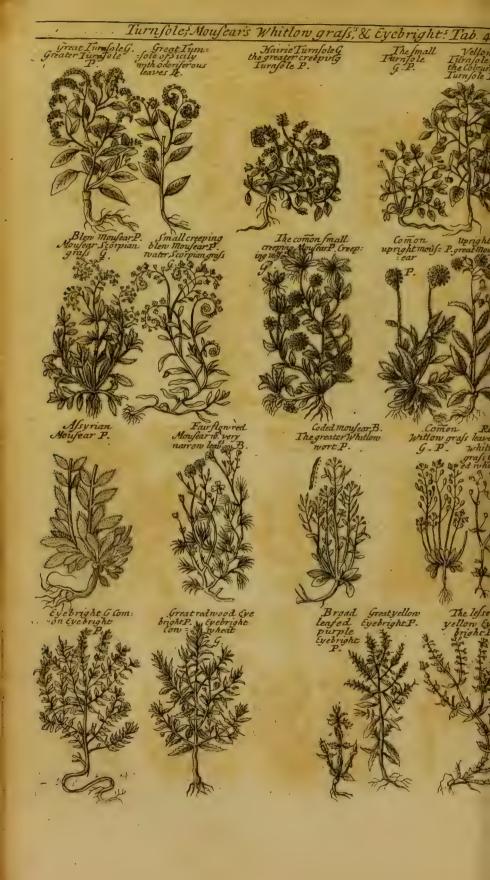








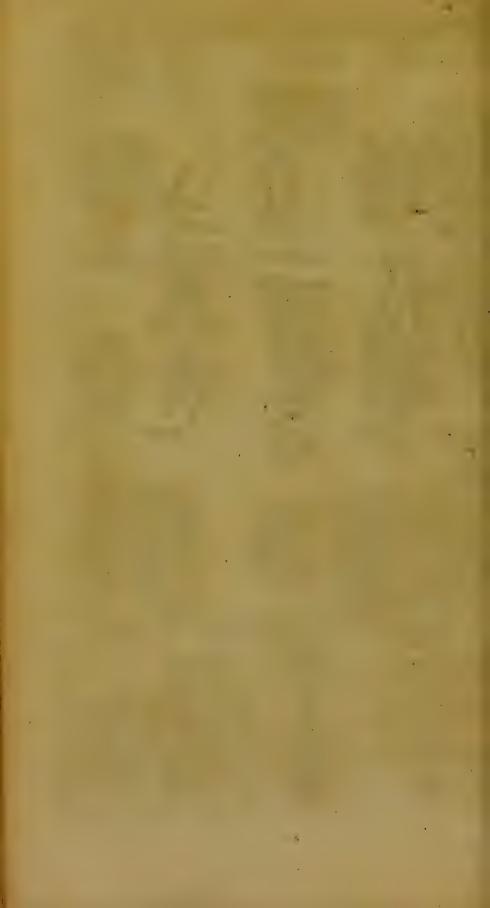








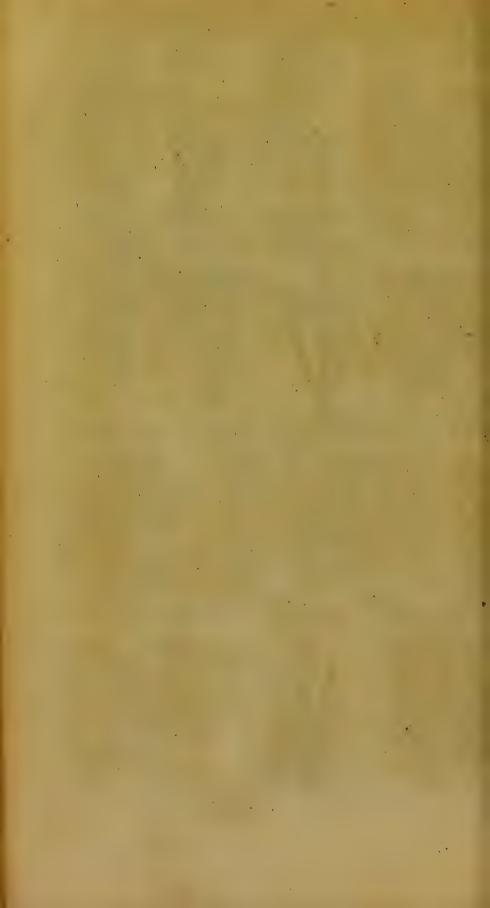


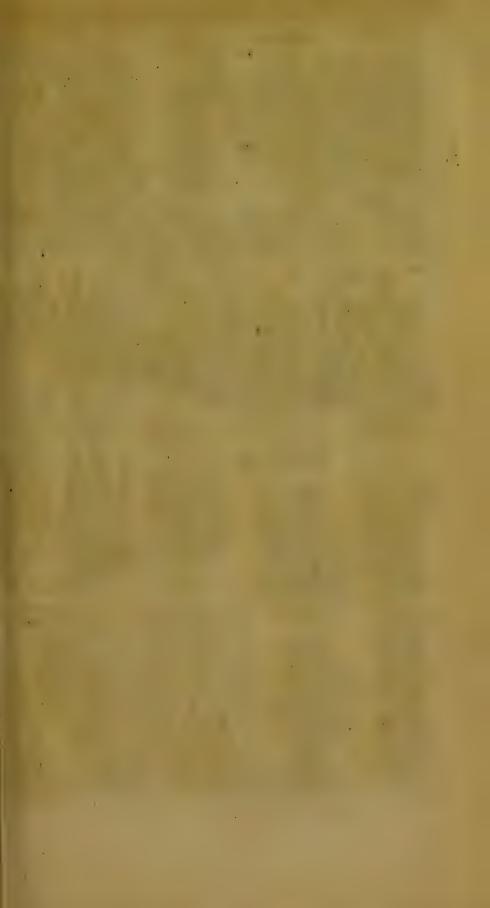






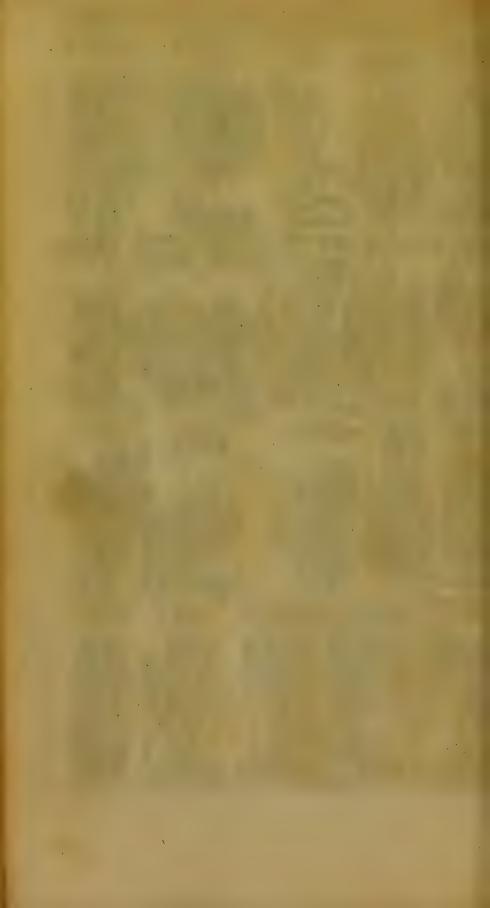








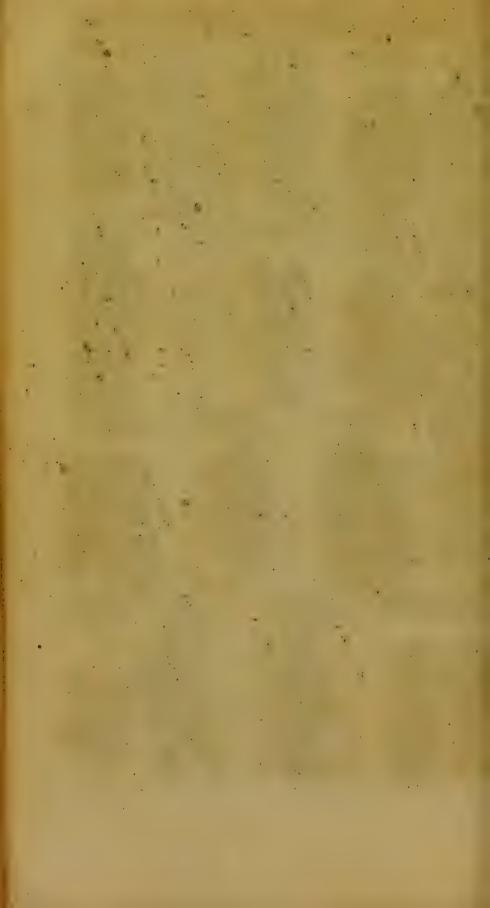






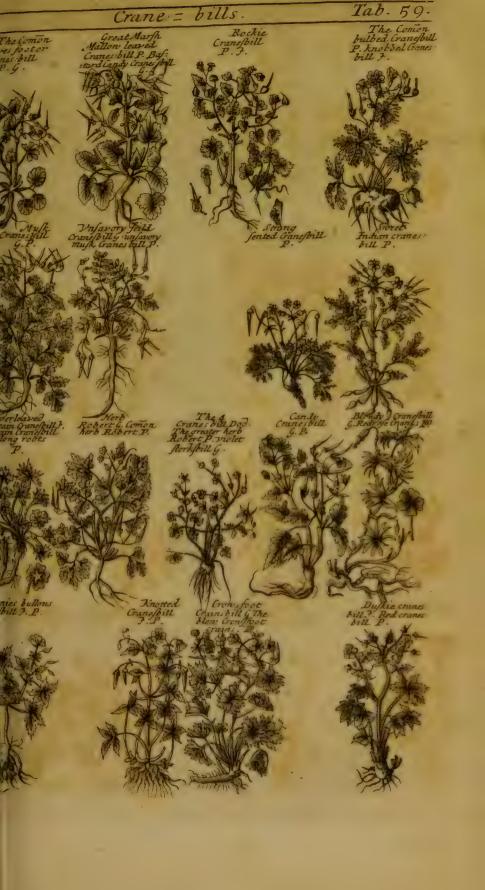


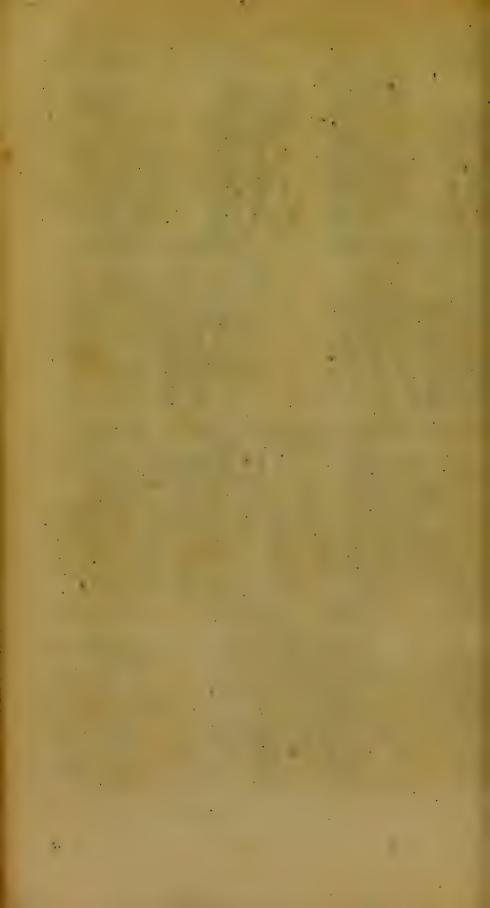


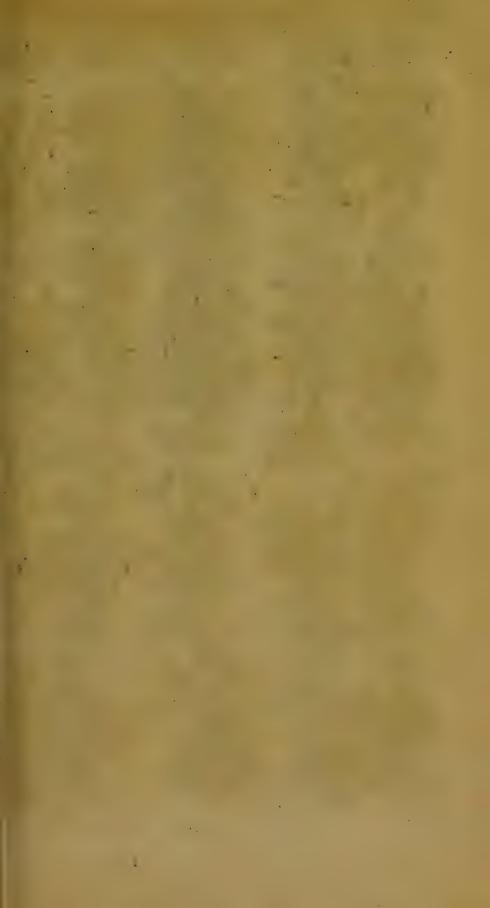






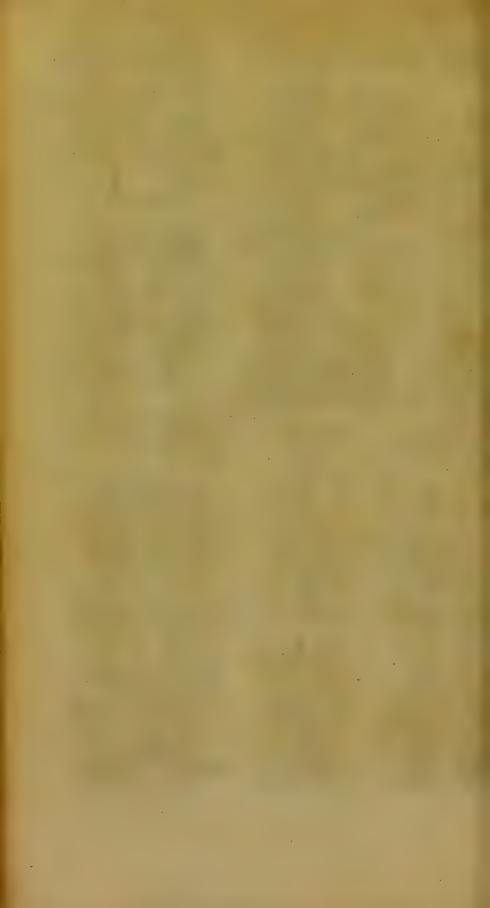


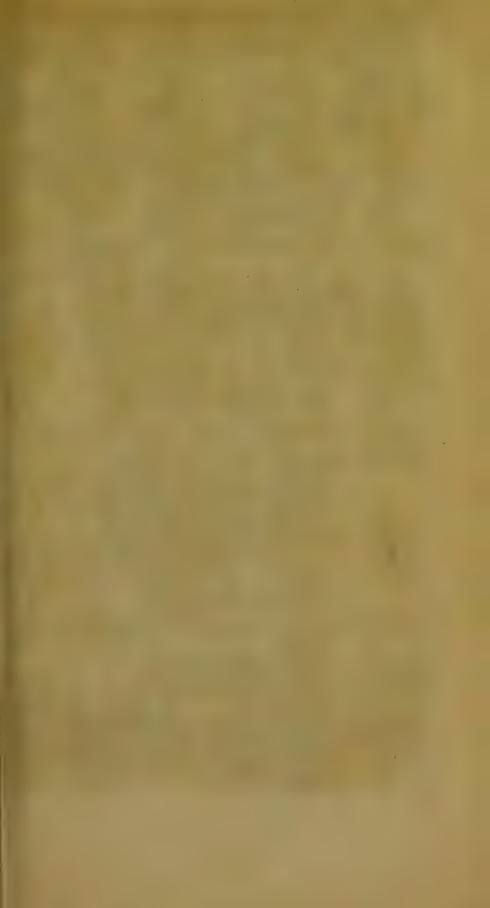






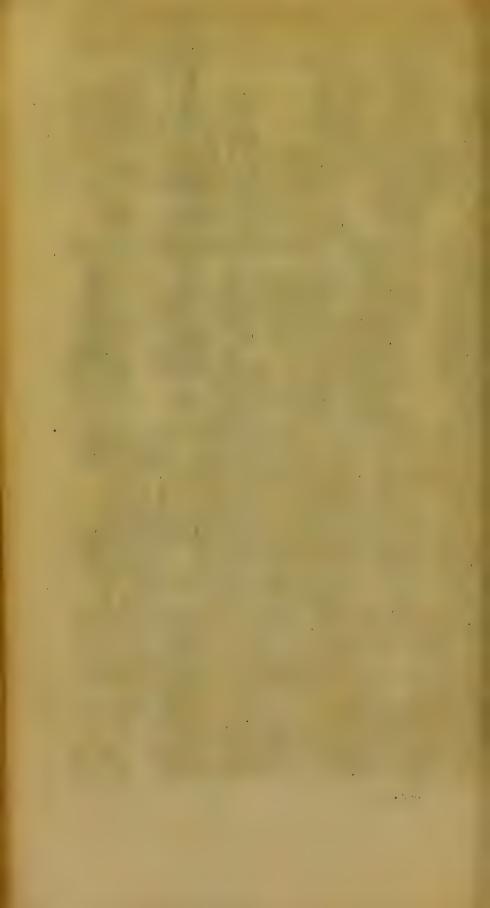






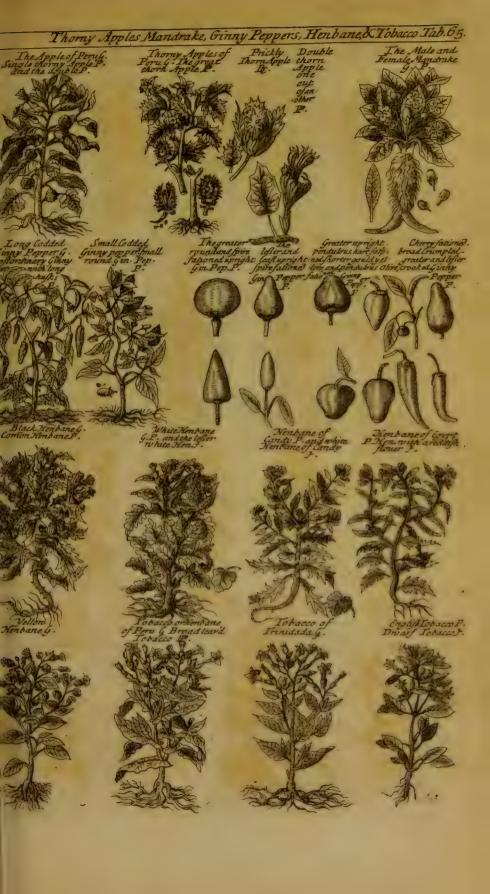


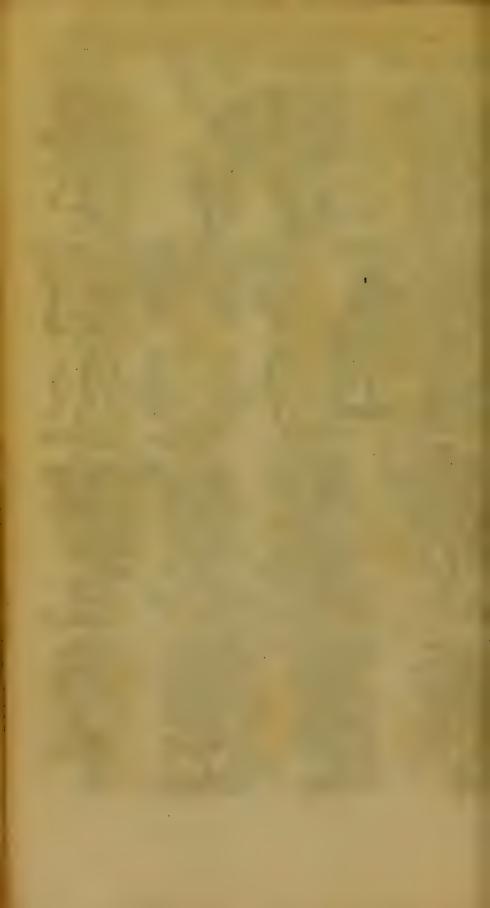








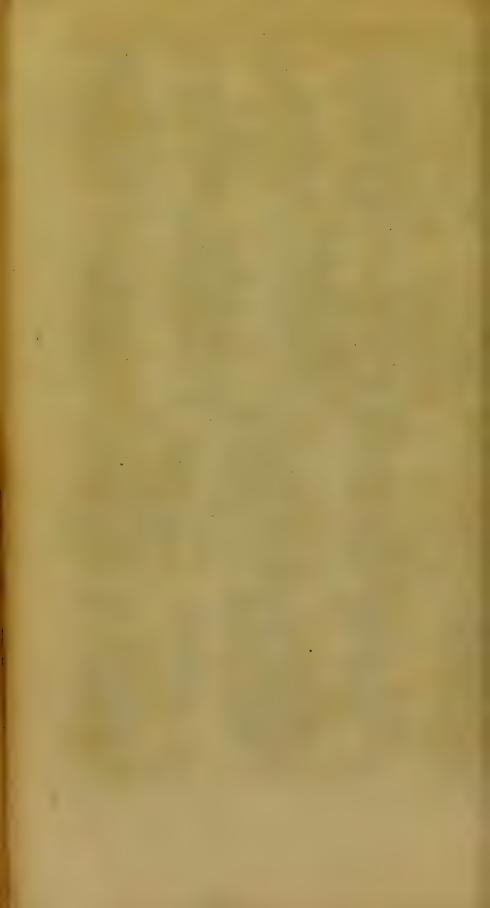






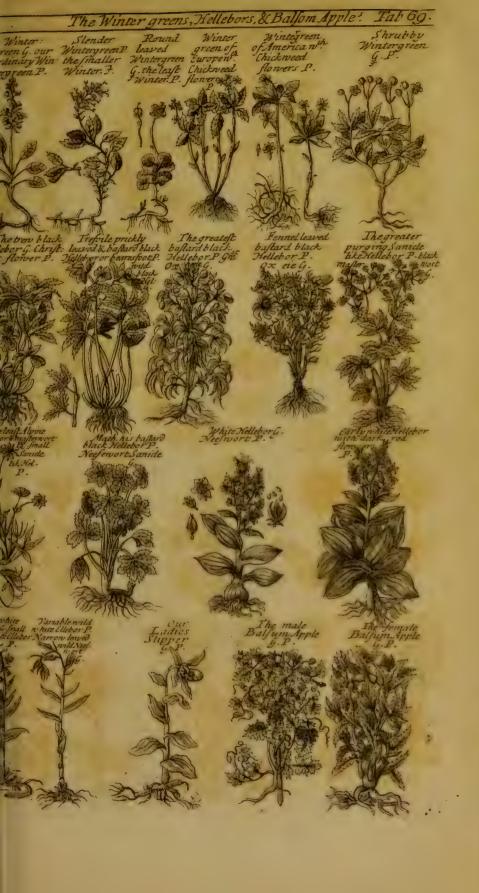


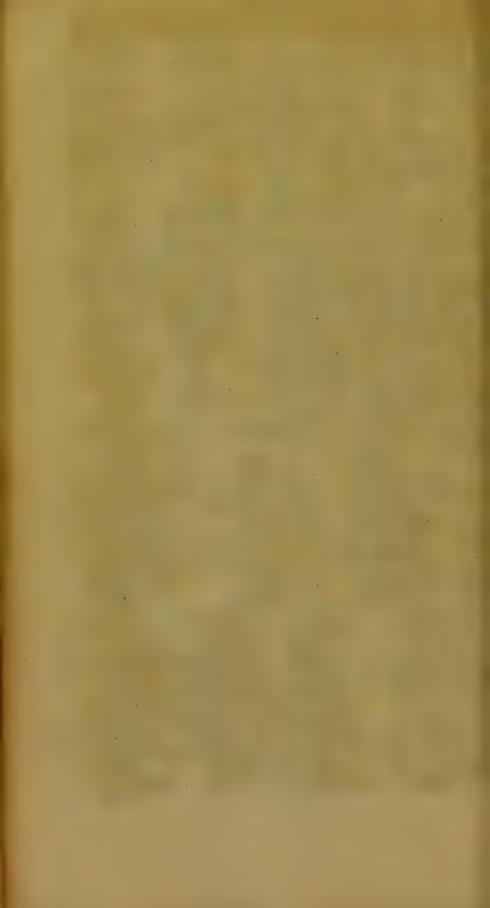








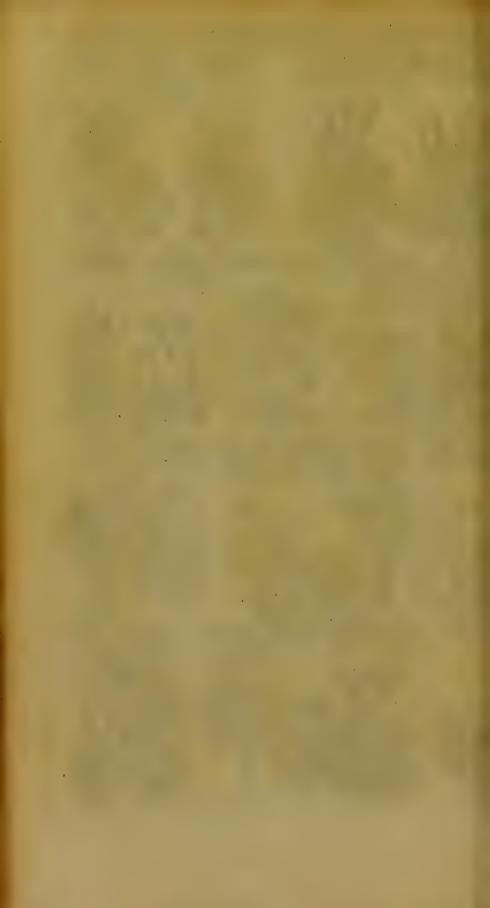










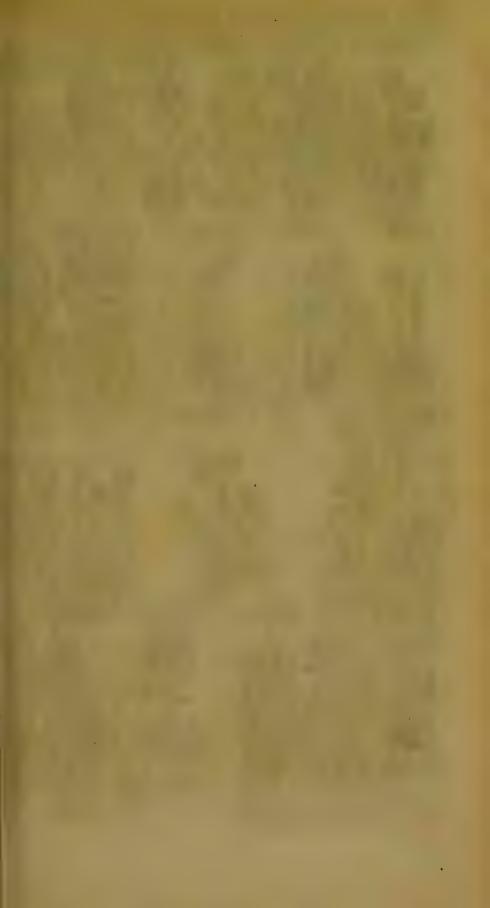






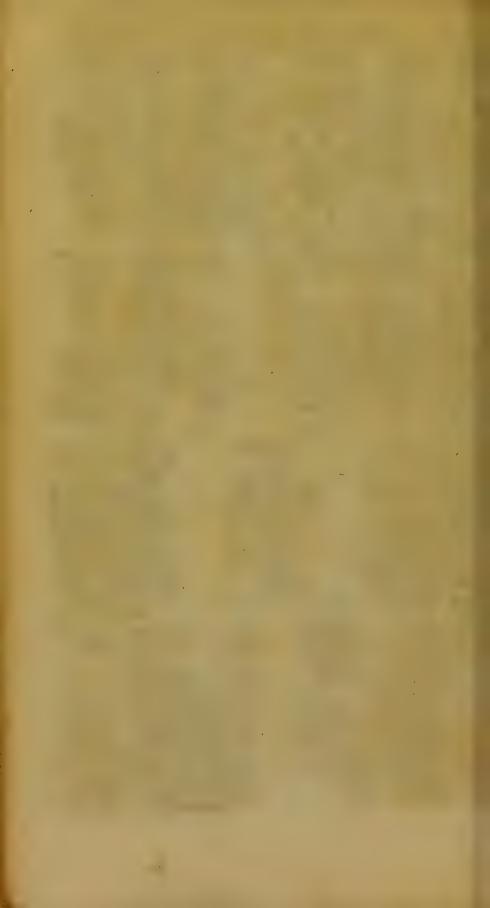












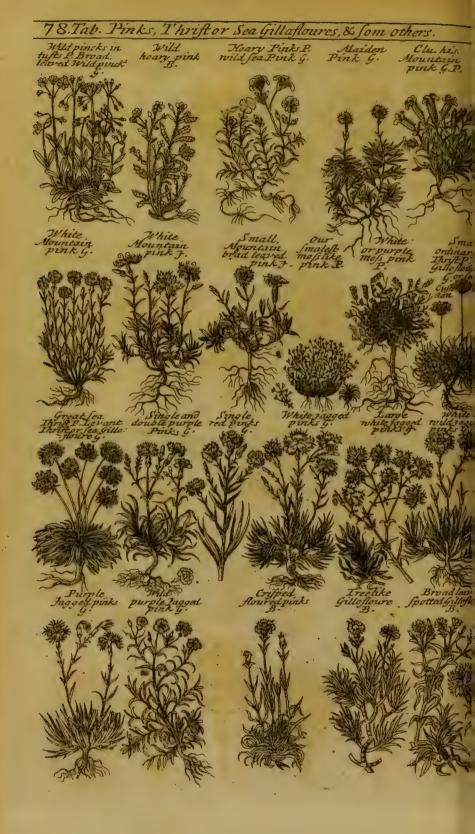




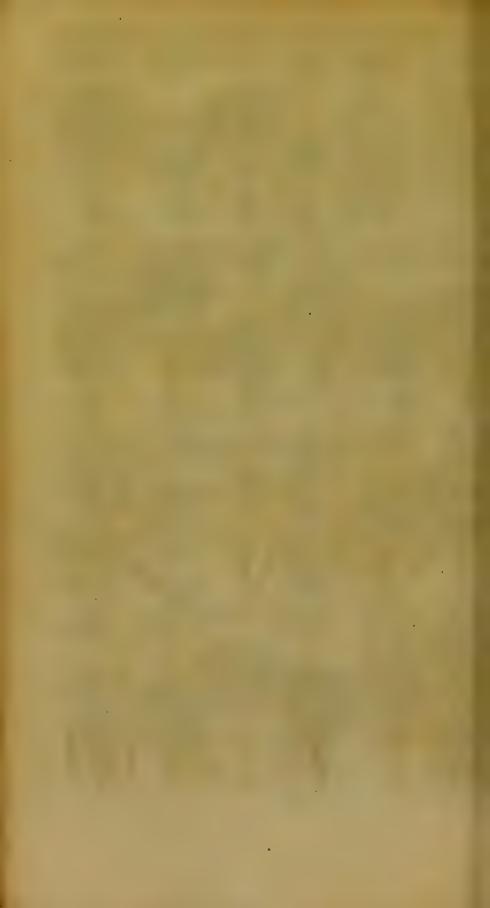






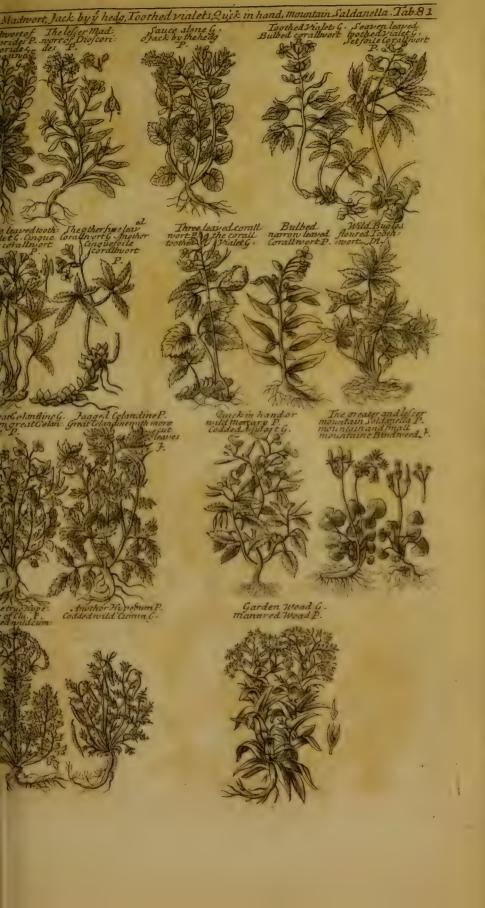


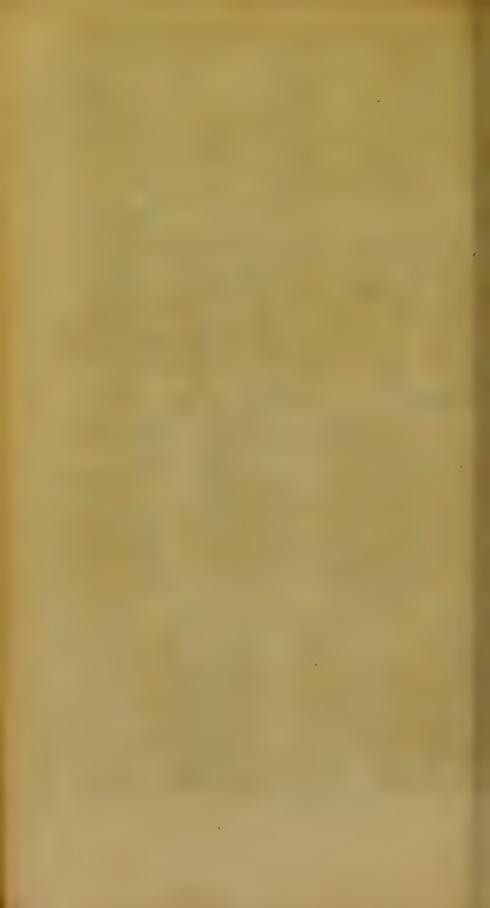




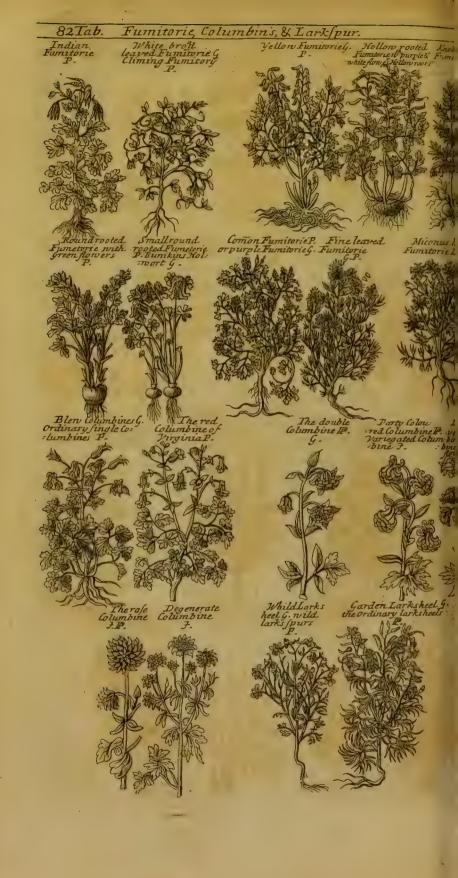




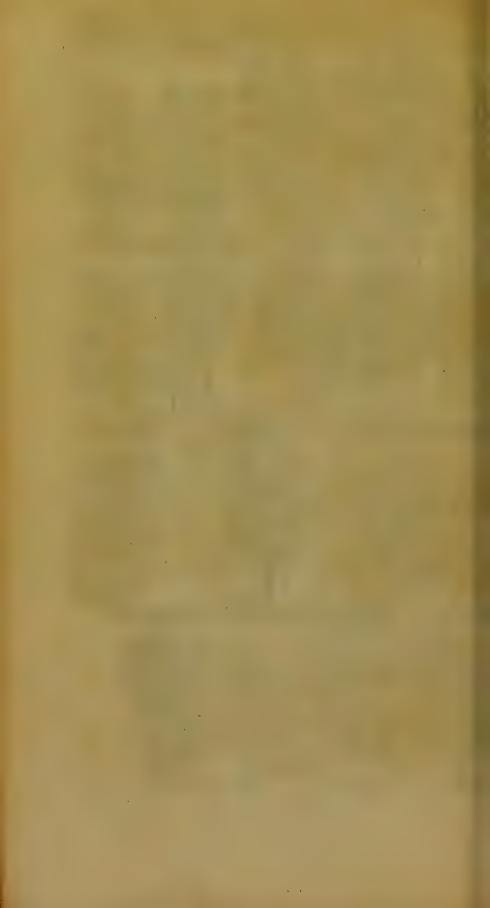




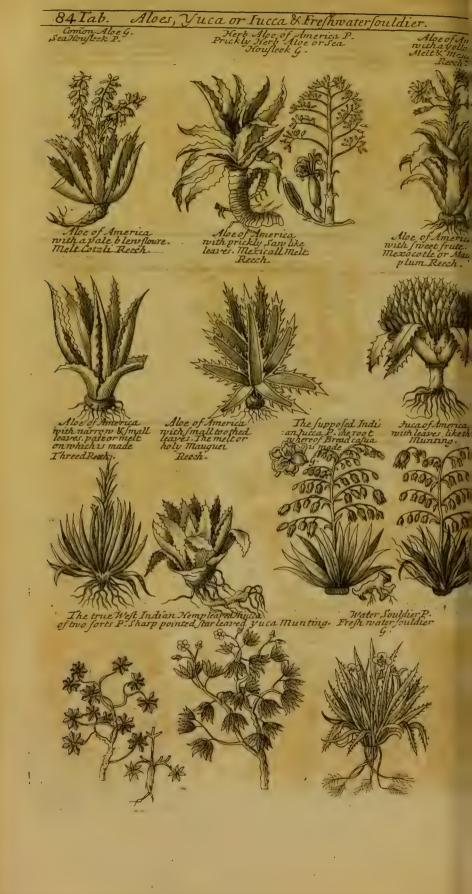








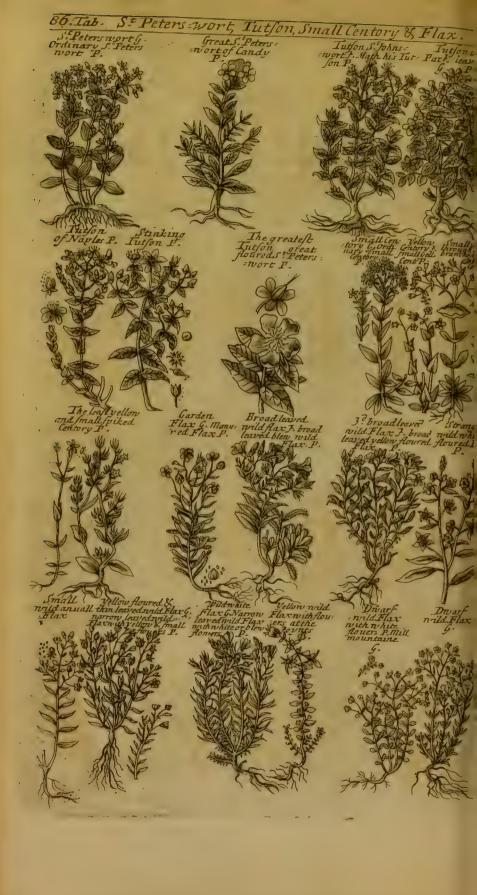


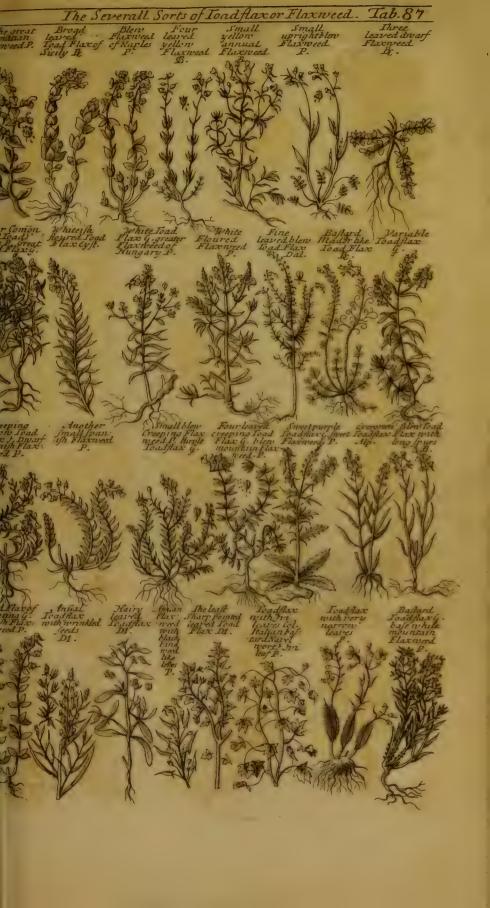


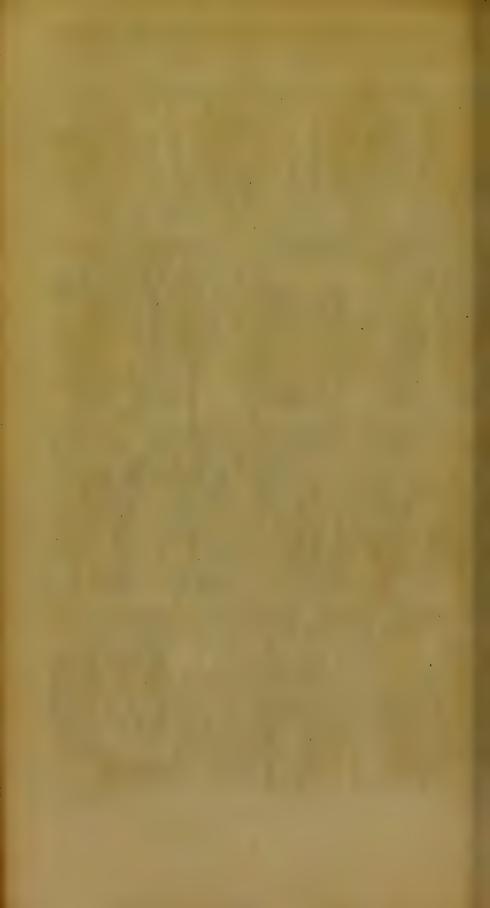


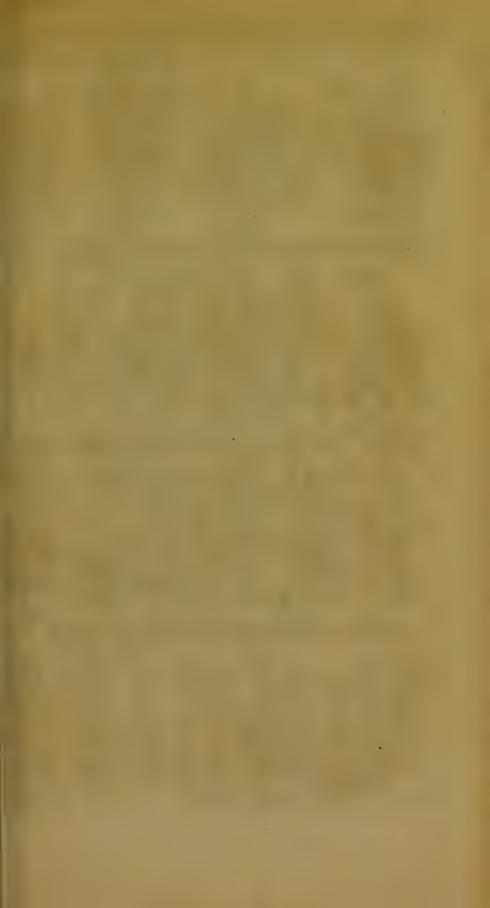






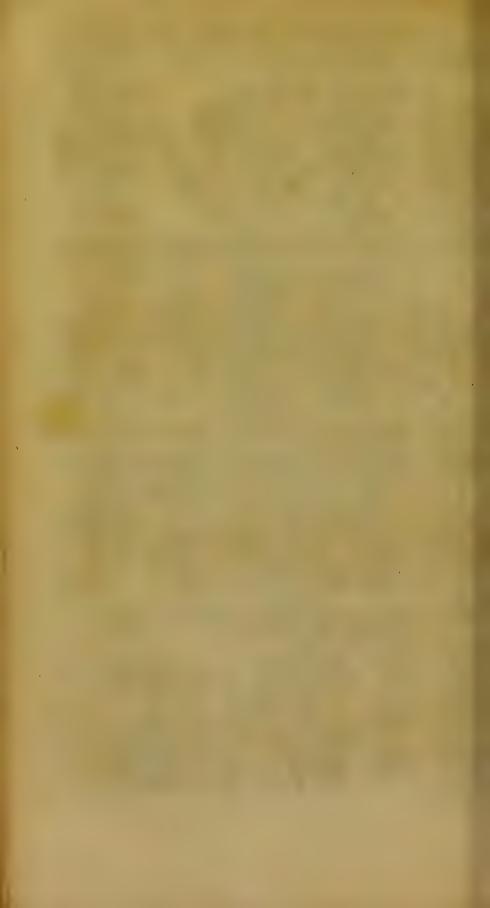


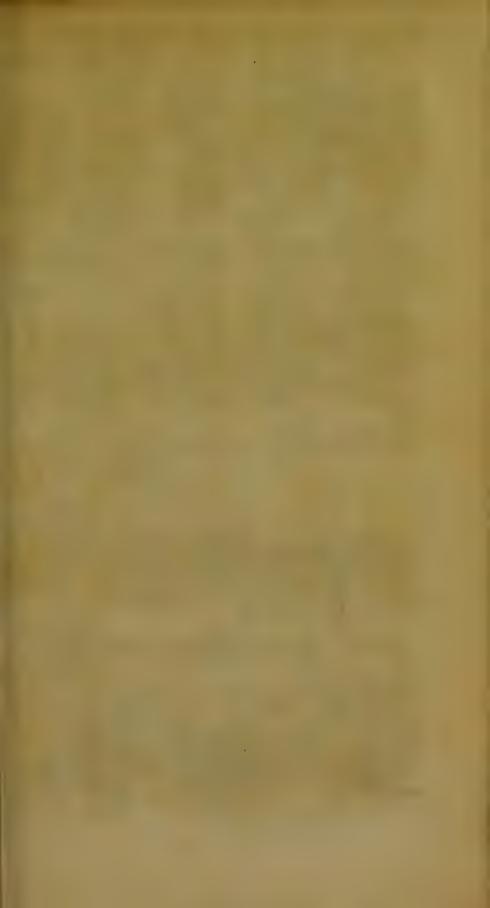




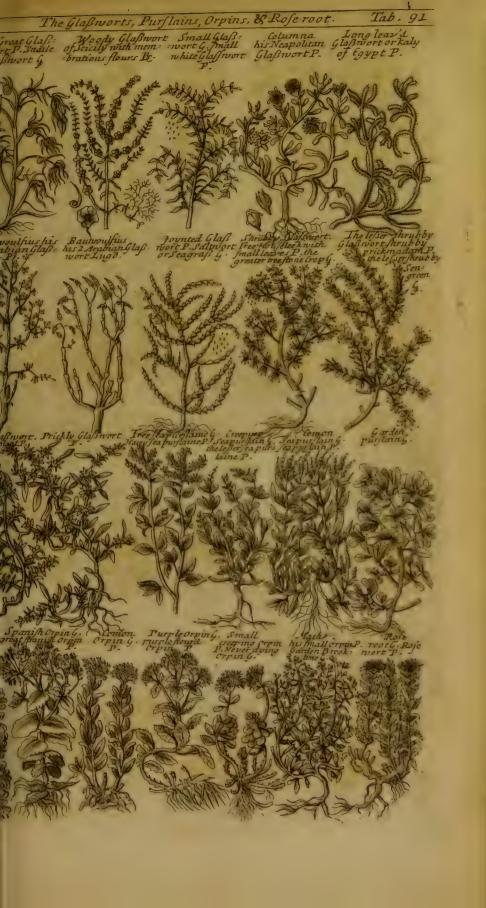






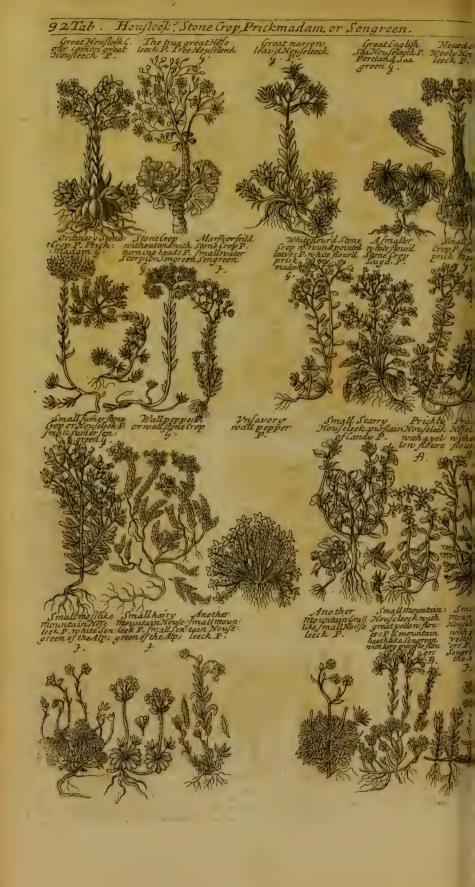


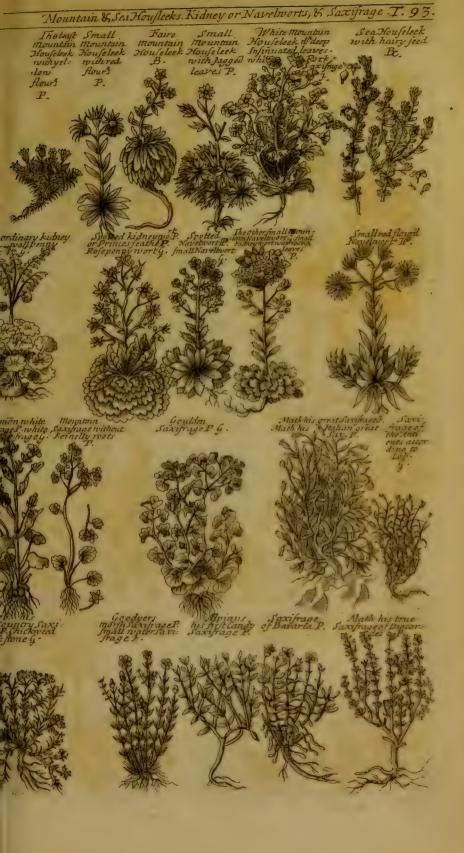


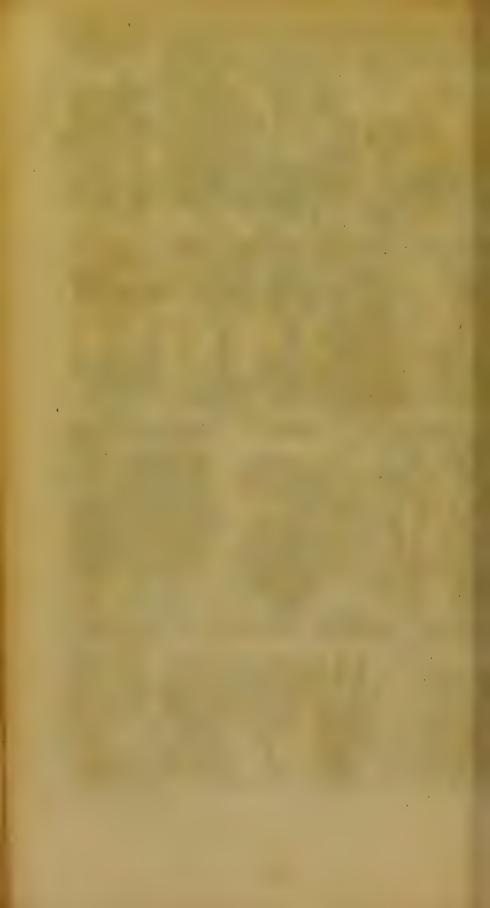


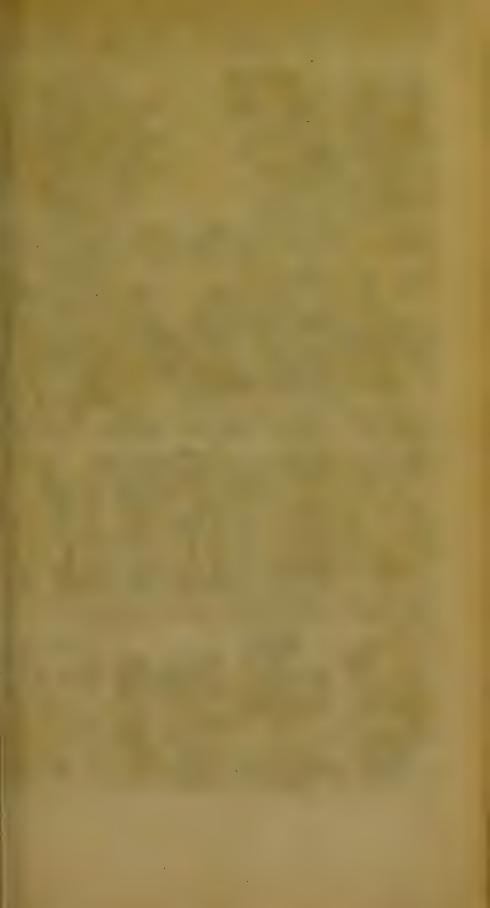




















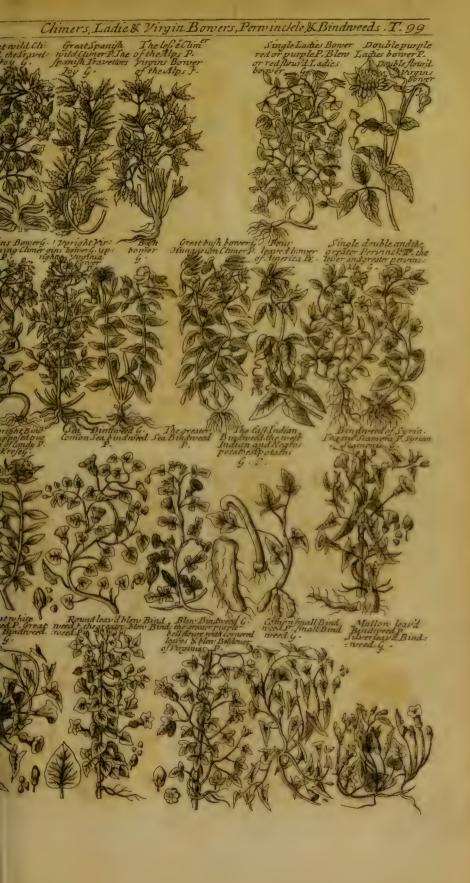








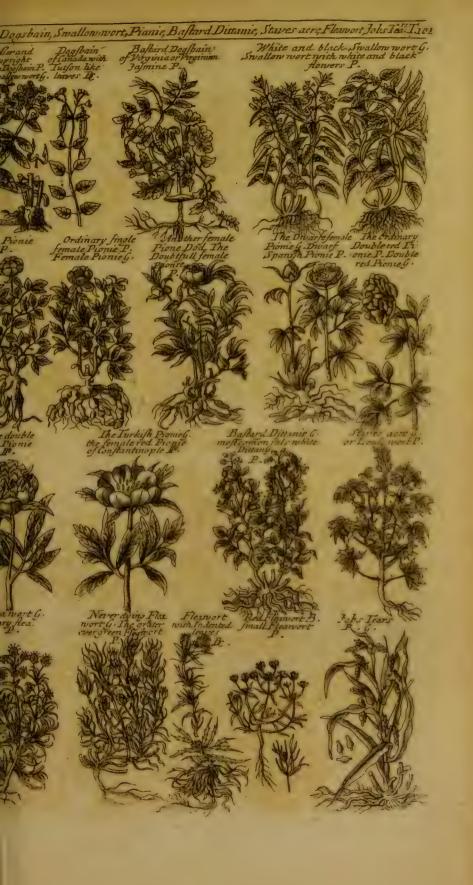












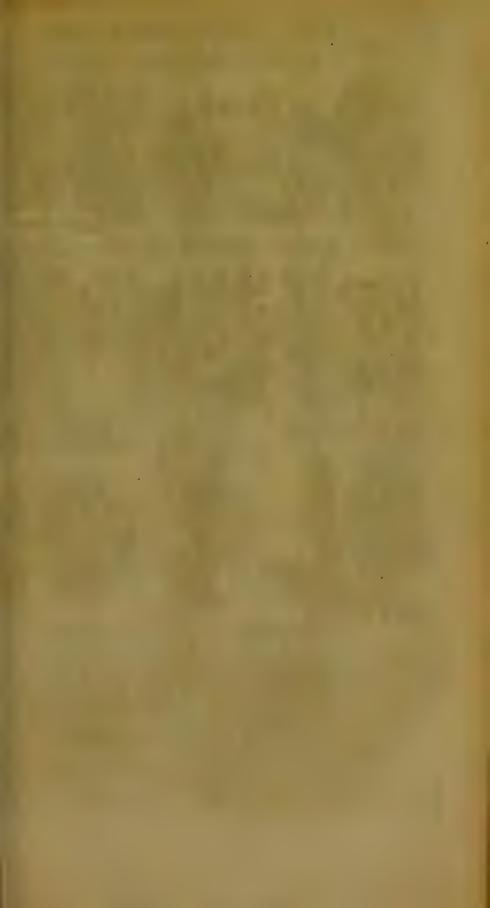






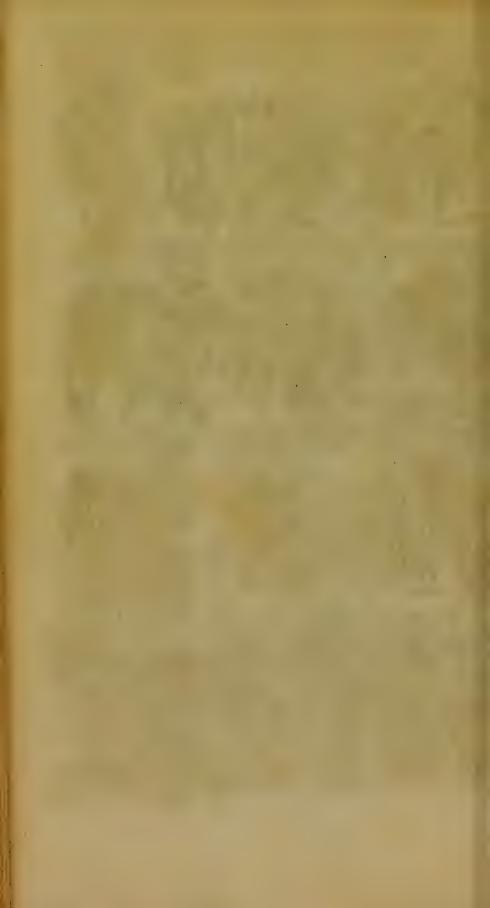






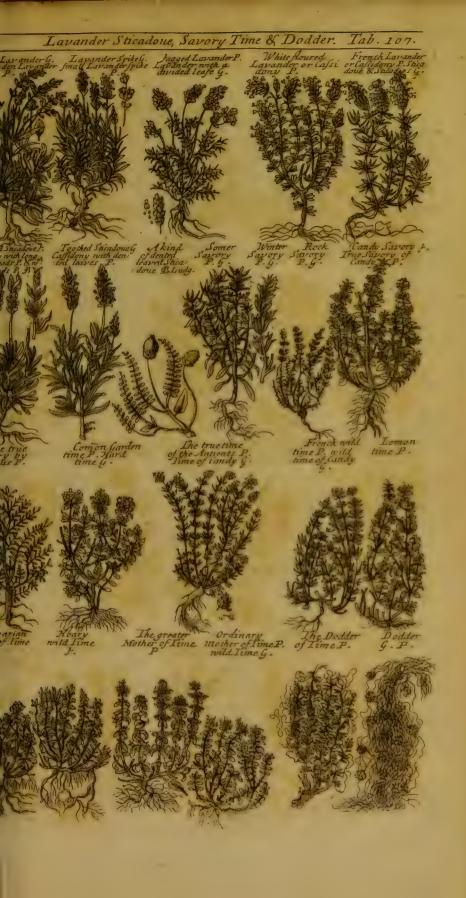


















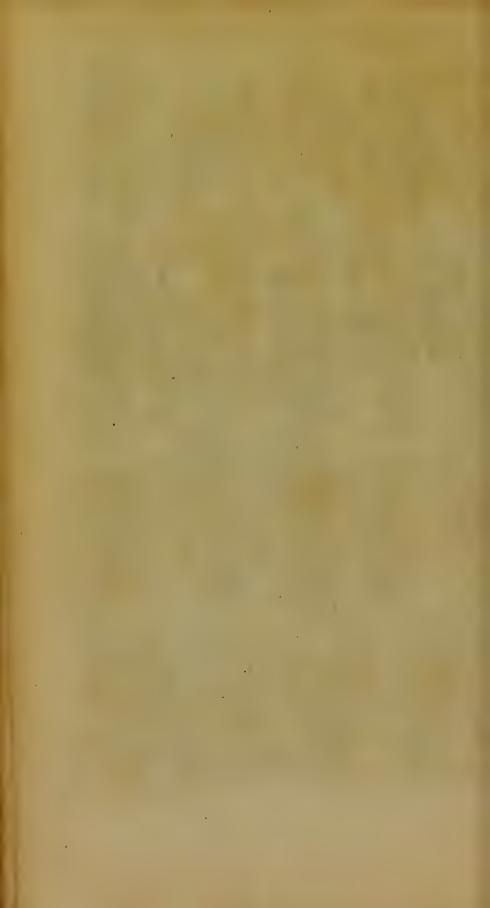




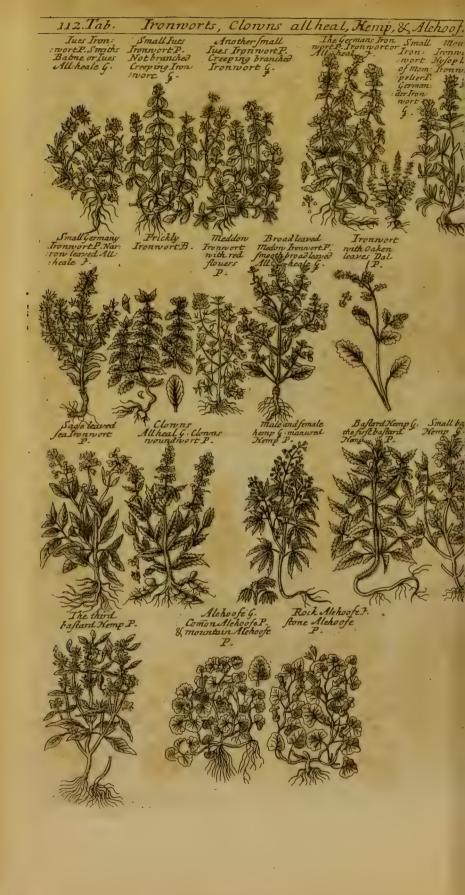




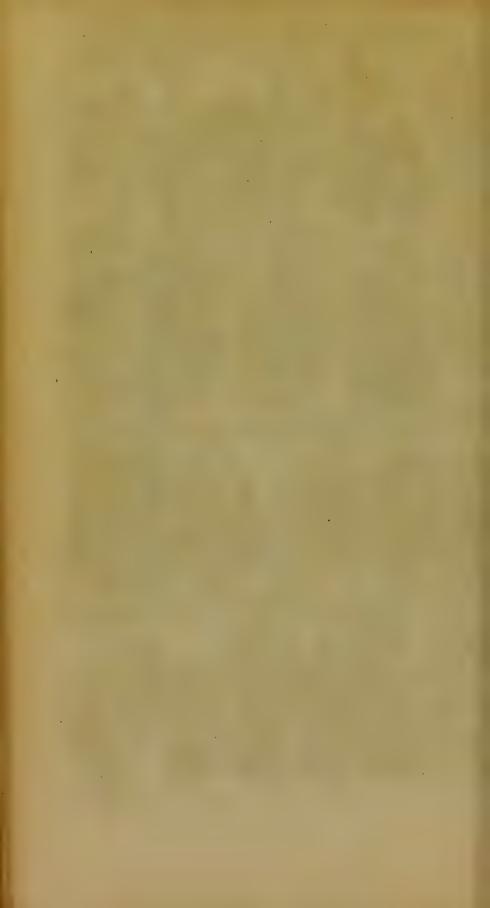




















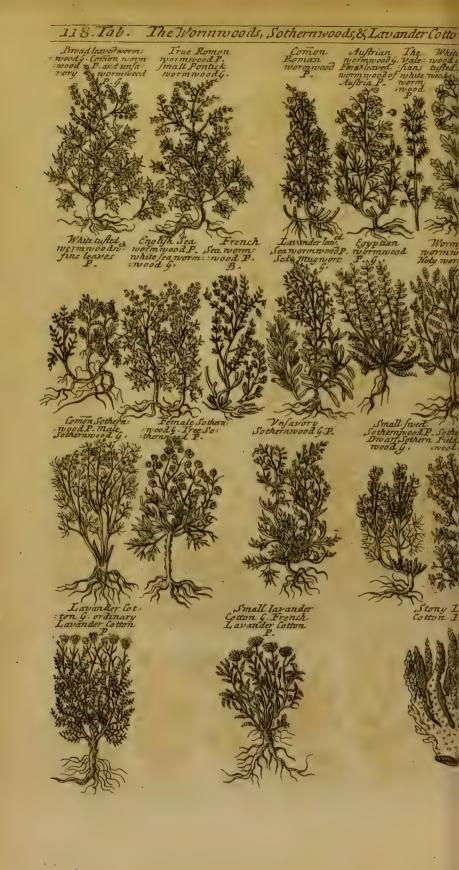




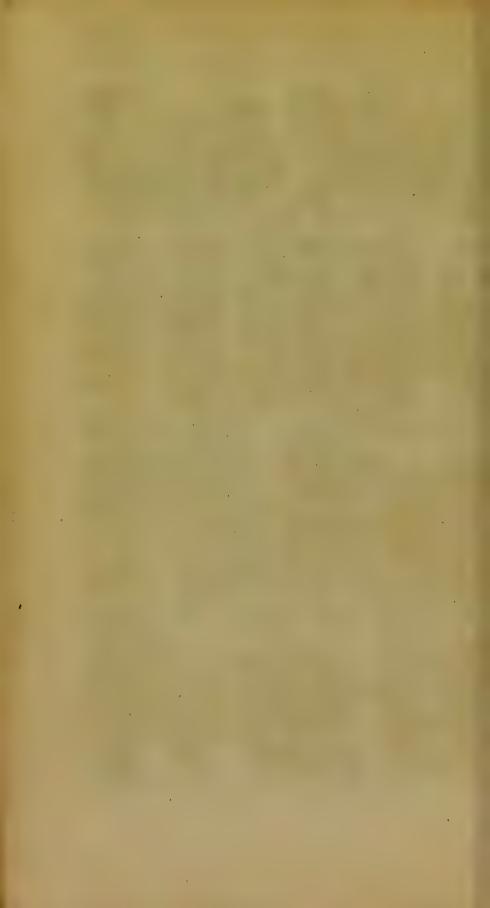


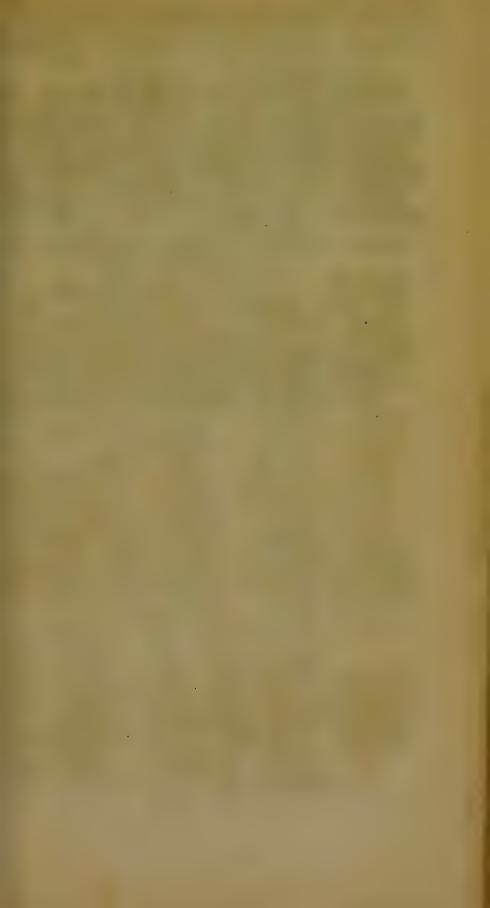






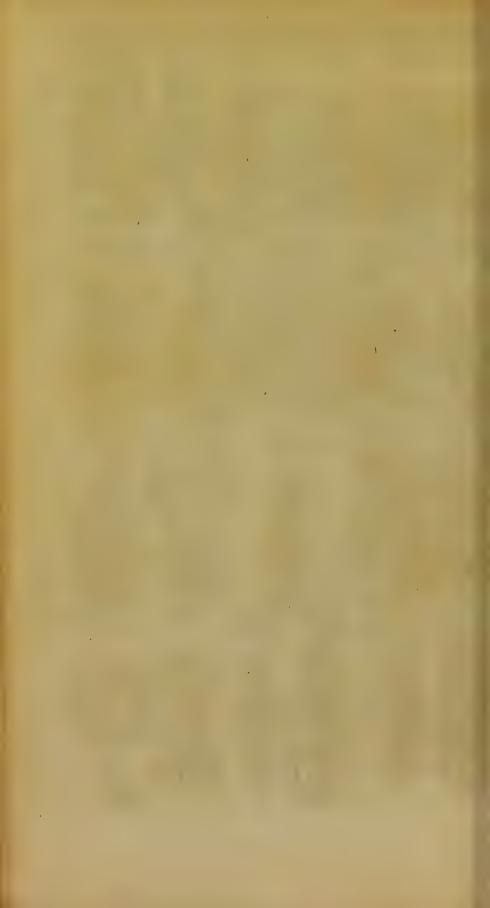








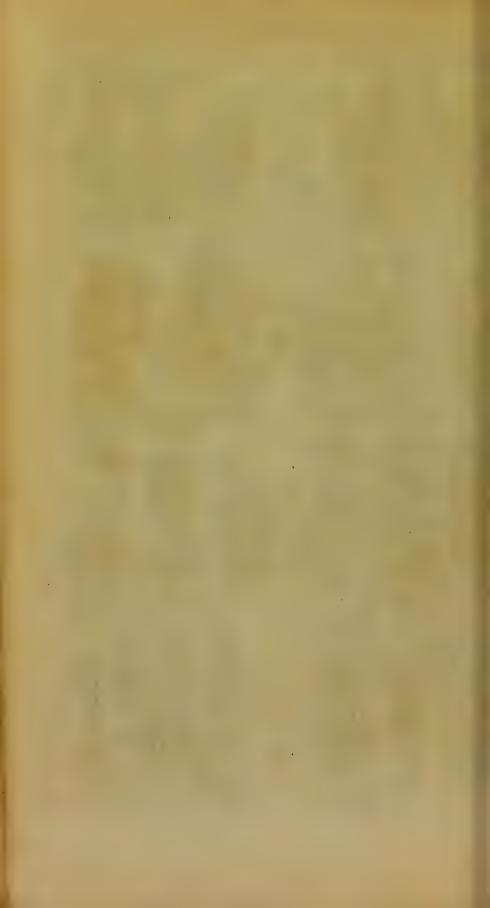








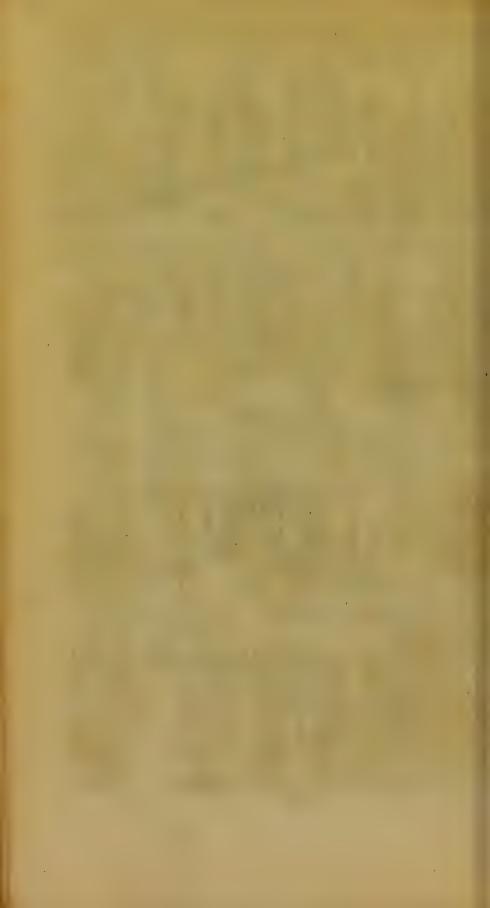
















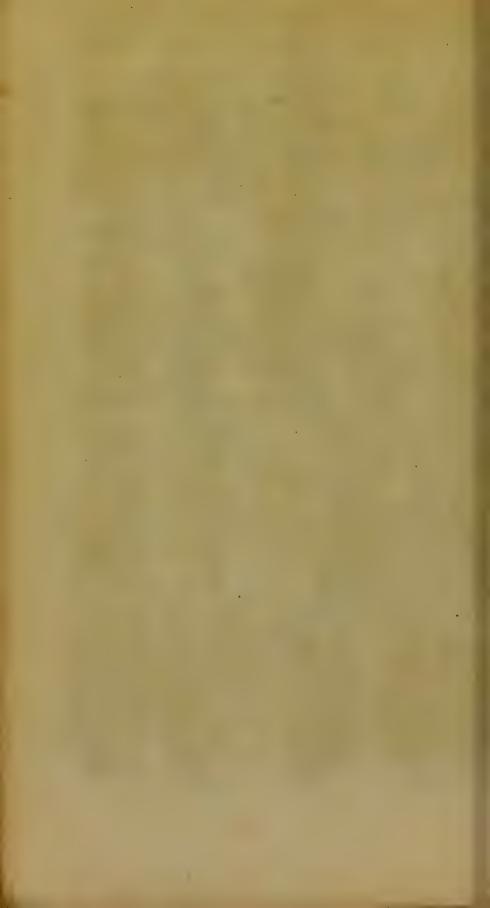


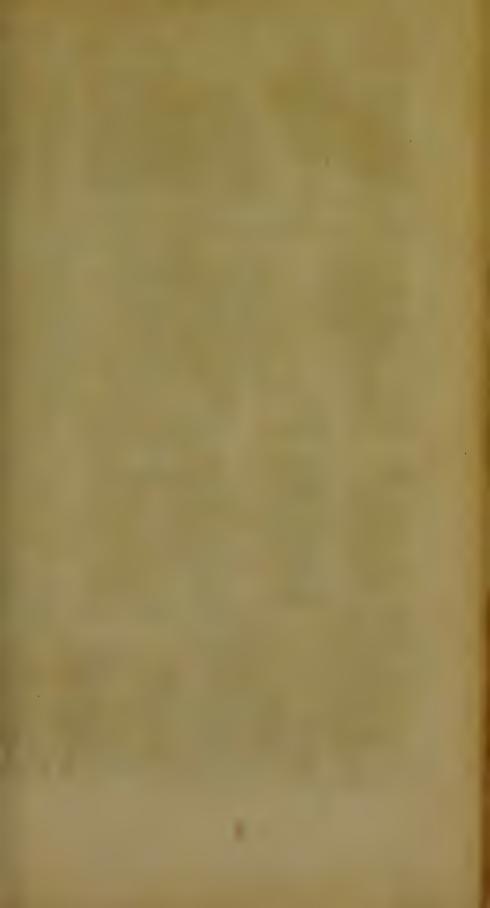


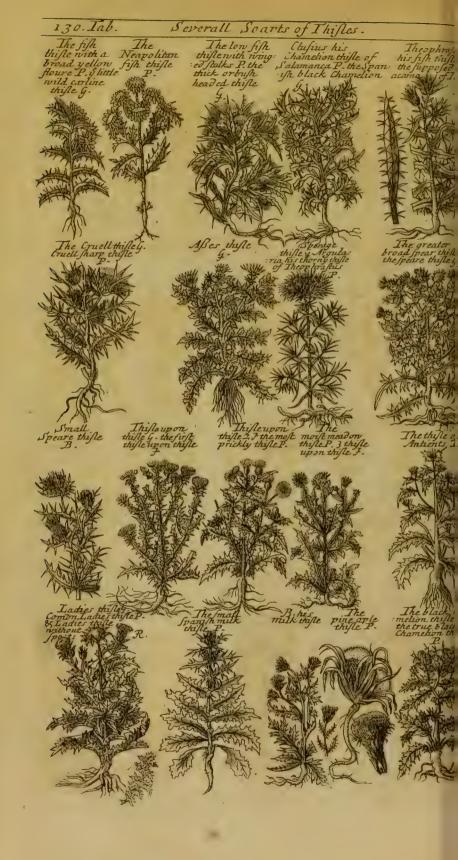




















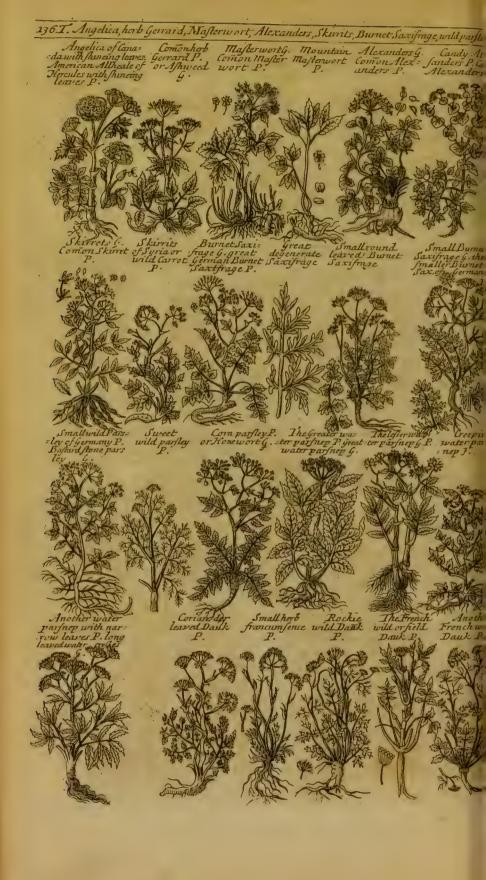










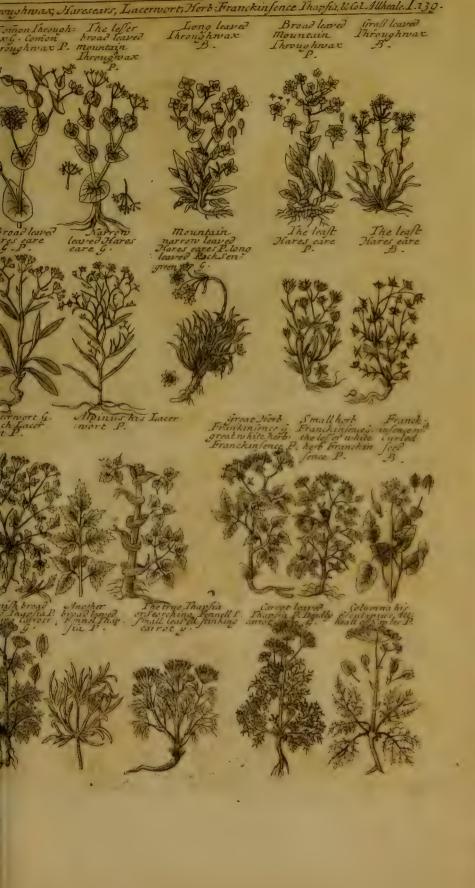






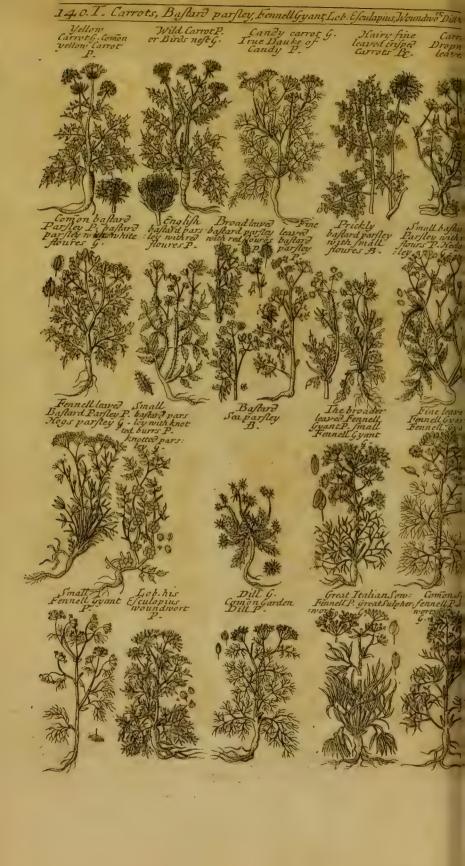


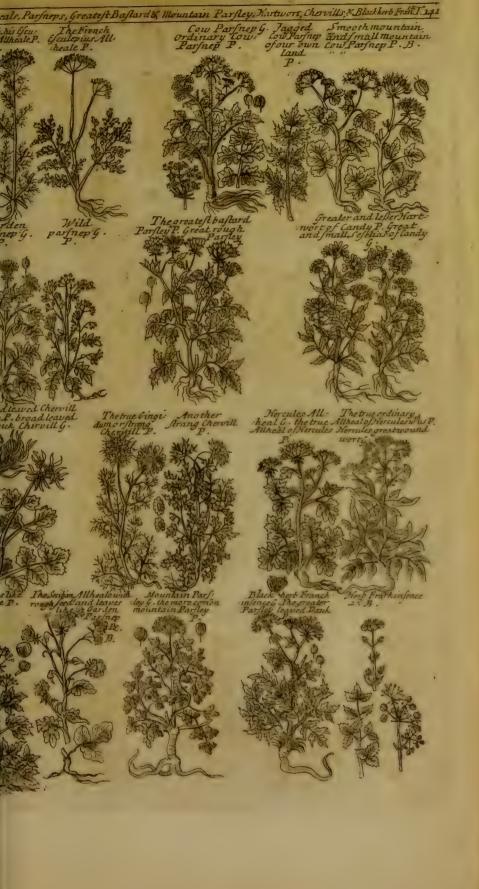


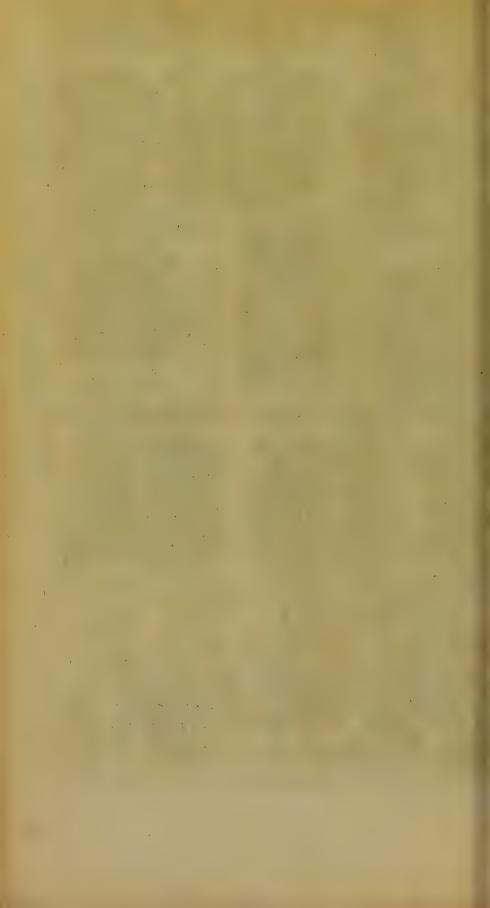




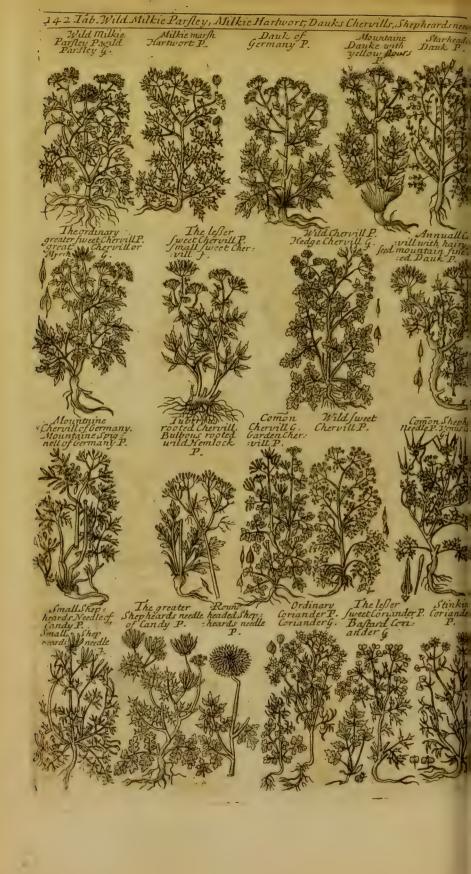








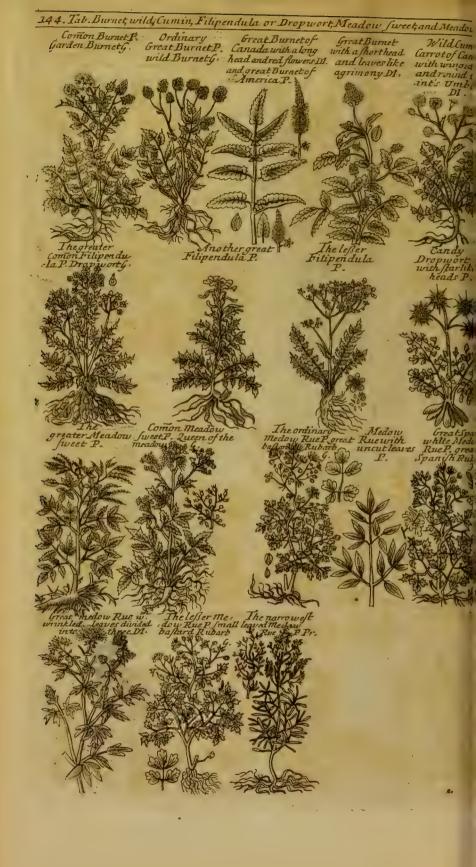








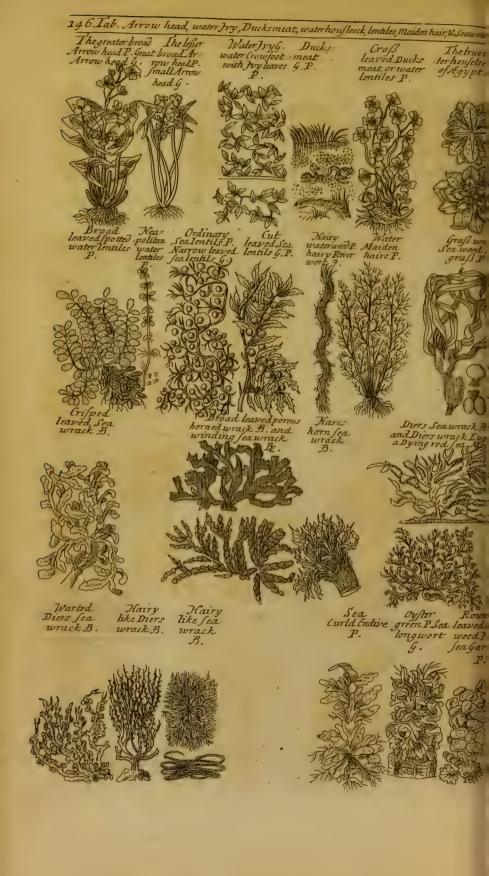












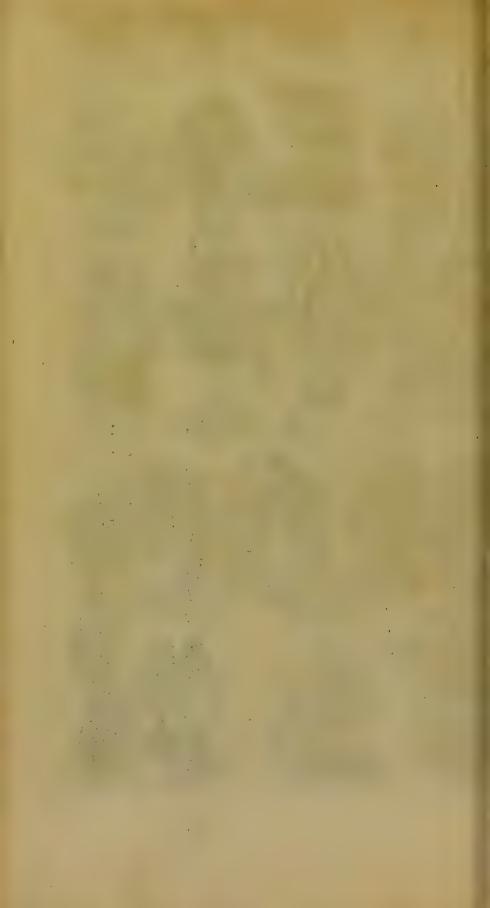
















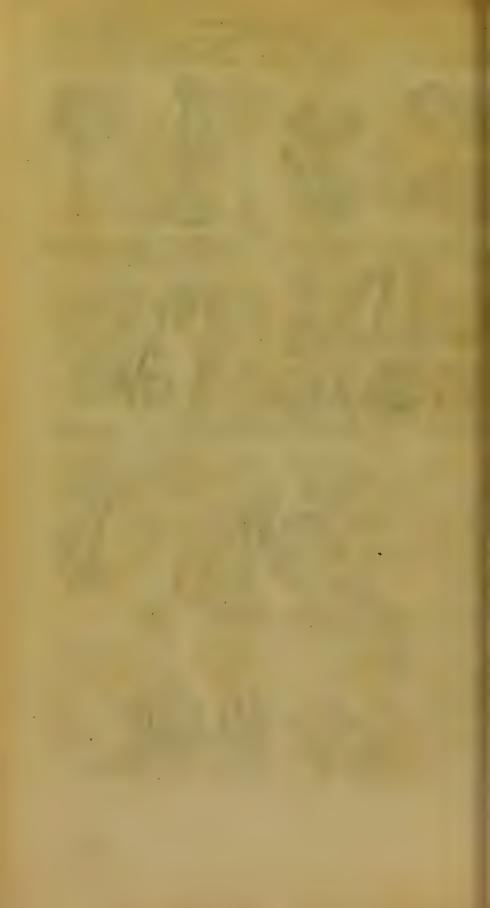












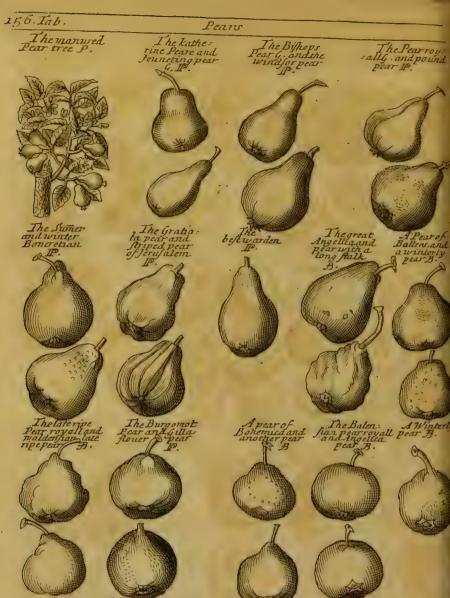












The great red Choke pear P-

The smaller Chakepear and Hedge Peare P.

The low:
- Sey Hedg pear
and the brow
wild pear

Many floured.
Umbeliferous pearl.
pear of Palweller













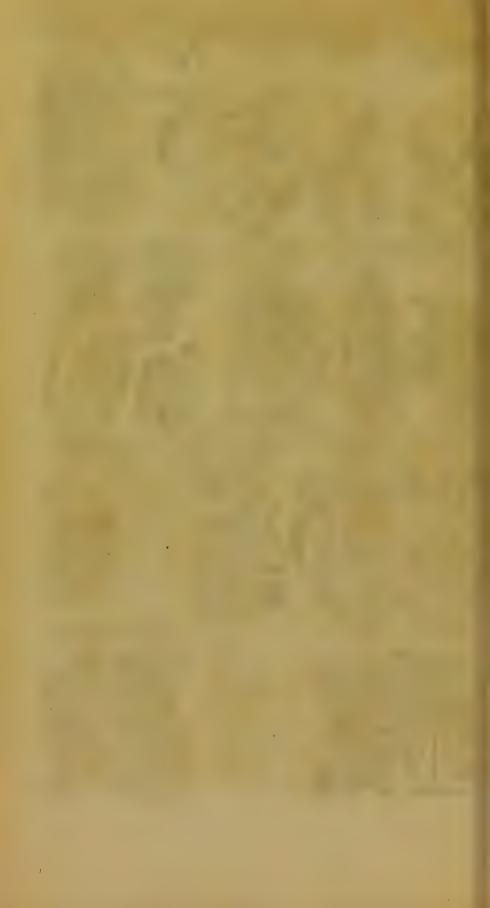




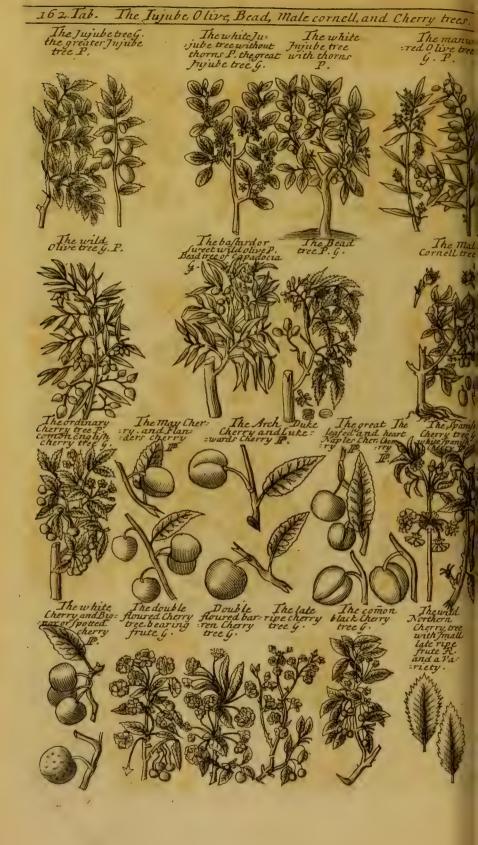








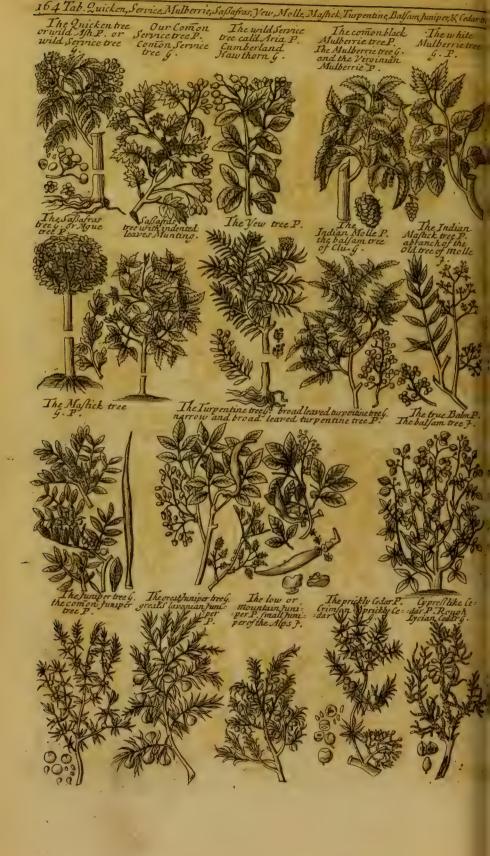




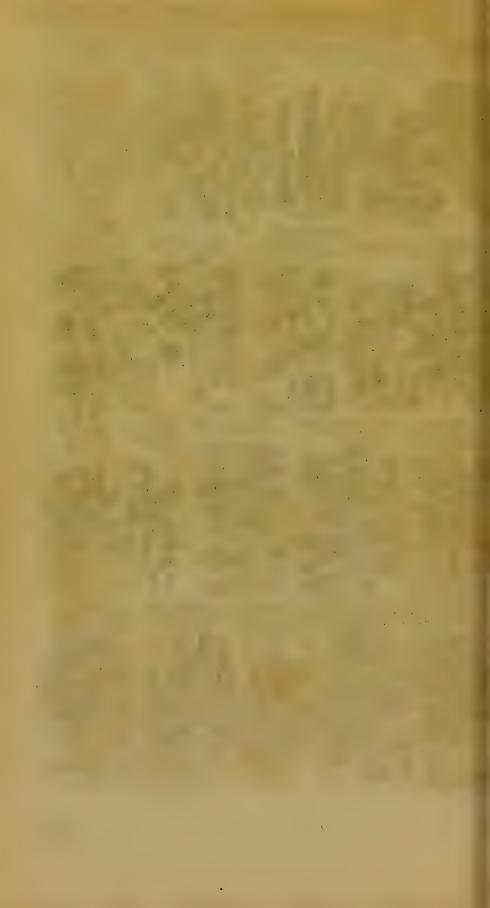








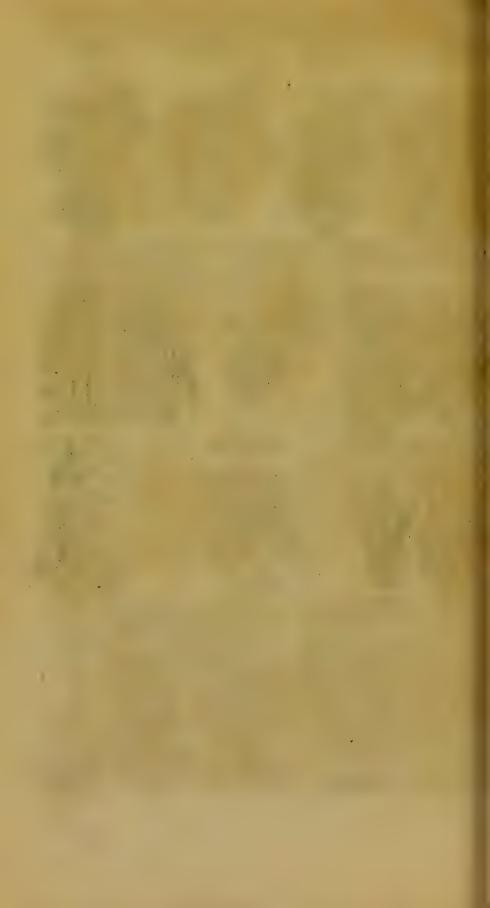




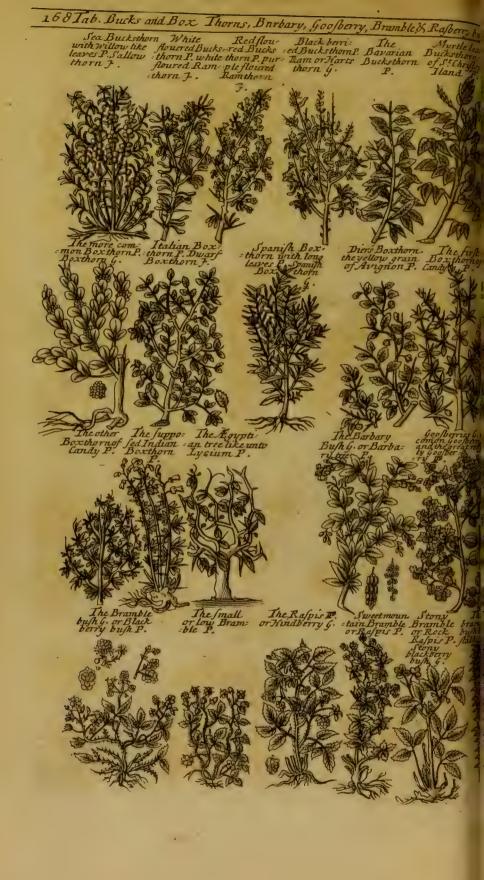




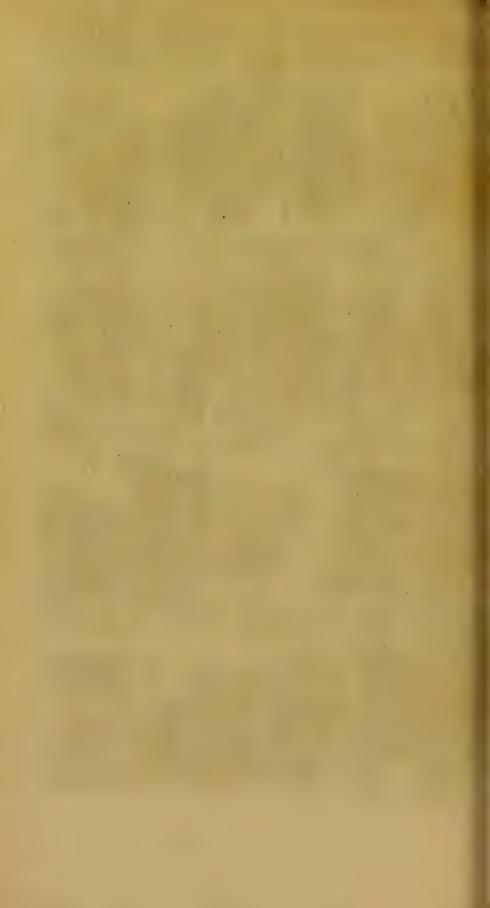




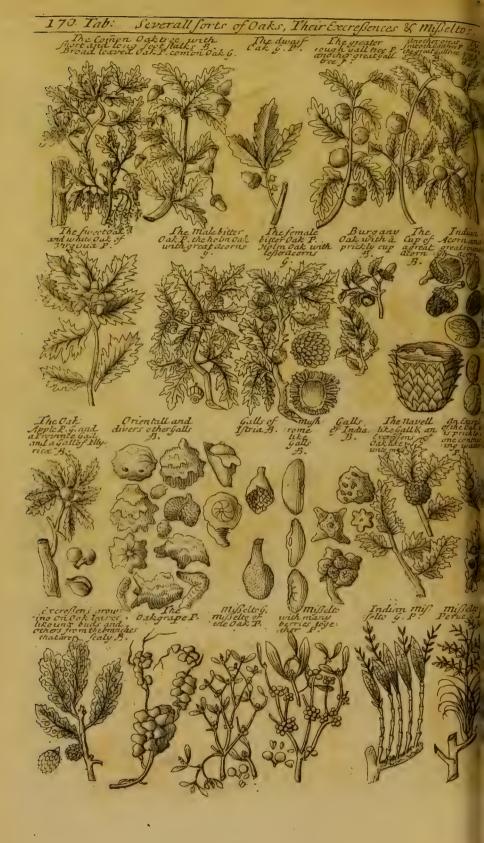




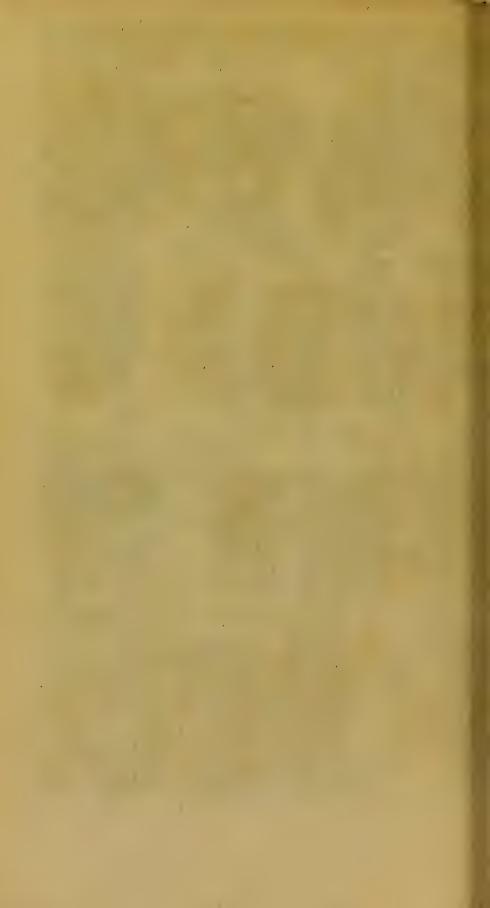




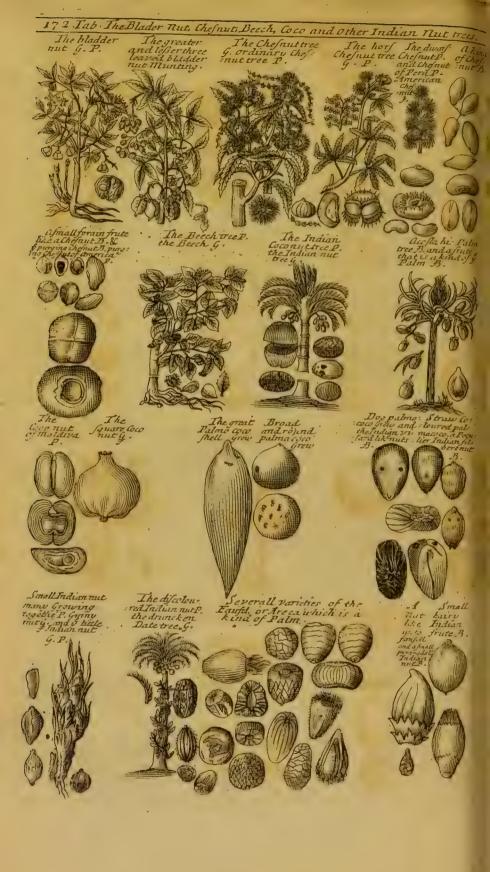




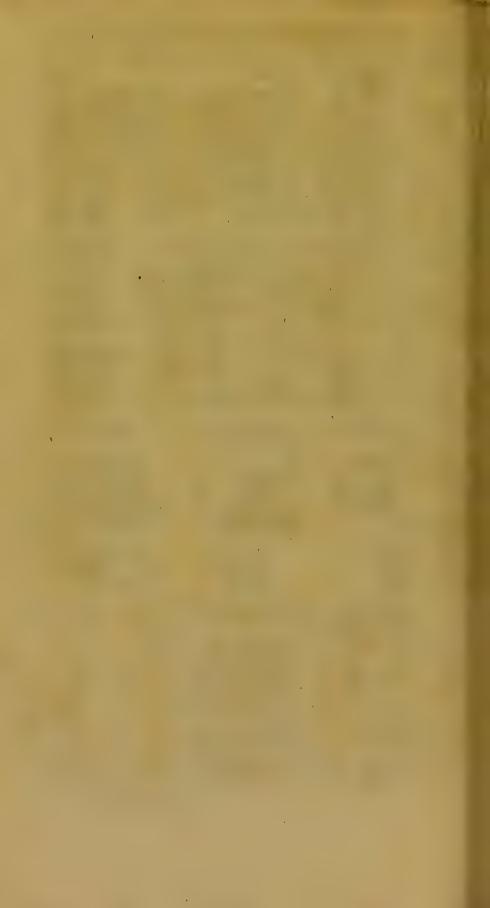












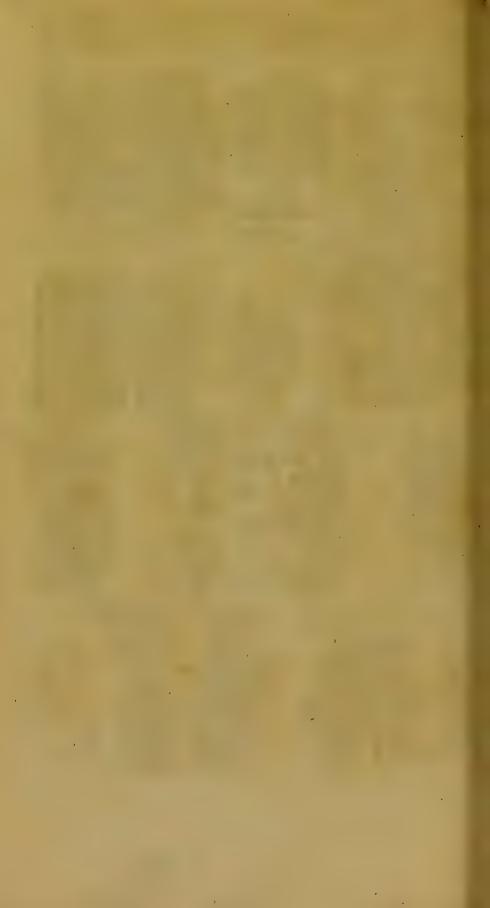




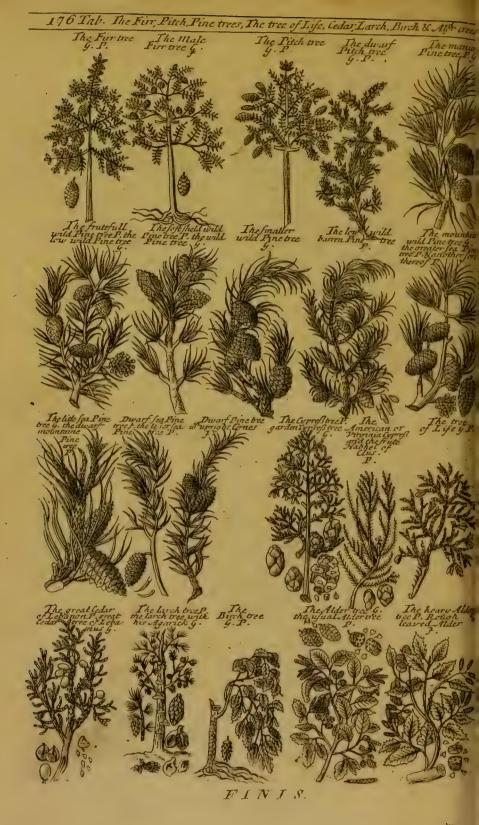




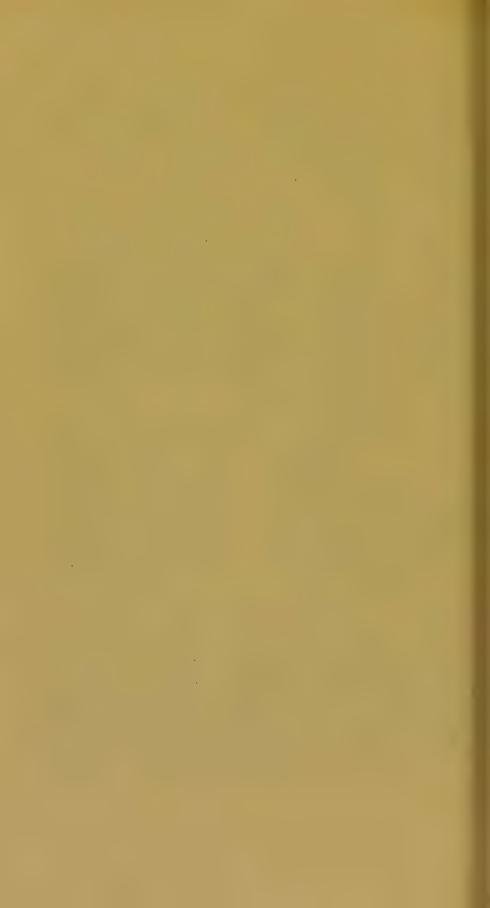




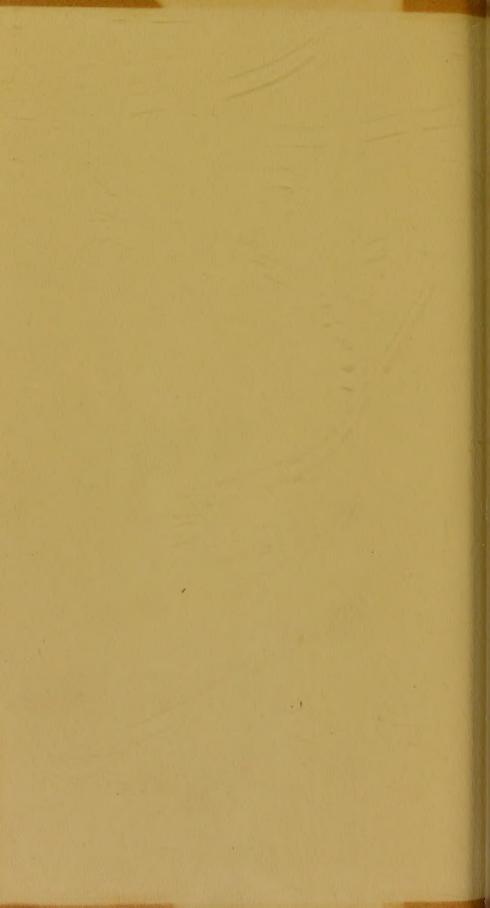












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